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PHOTOGRAPHIC INTERPRETATION REPORT



NEW AND CHANGE TARGETS MISSION 1028 25 DECEMBER 1965 - 2 JANUARY 1966

DECLASS REVIEW by NIMA/DOD

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25X1A

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GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

PREFACE

This summary contains additional information on the "new" and "change" intelligence targets listed in the Mission Index (MI) report for this mission. A "new" target is either a newly identified installation or a known installation which is being reported for the first time by NPIC. A "change" target is an installation where a major change is observed in facilities. Also included under "change" targets are those installations where analysis of current photography furnishes more precise information.

Items in this report are arranged in two sections --The first section provides a description of new targets. The second section provides a description of change targets.

Targets listed as "new" or "change" in the MI which are not included in this report have been omitted because further analysis negated the identification of the "new" targets or revealed no significant change in the "change" targets.

Targets are arranged 1) by country, 2) within the country according to subject, 3) within the subject by WAC area, and 4) within the WAC area by geographic coordinates in ascending order. The map base used (when available) for the derivation of coordinates in the MI is the latest edition of the US Air Target Chart, Series 200.

The header line for each target contains, reading from left to right, the installation name, the geographic coordinates, the World Aeronautical Chart number, the Bombing Encyclopedia (BE) number, and the NPIC target number.

The COMOR target number, when available, appears above the photo reference date.

Photo reference data includes all photo references, and symbols denoting the limiting conditions, photo interpretability, target coverage, and the mode.

Symbols for limiting conditions affecting photography are C (Clear), SC (Scattered Cloud Cover), HC (Heavy Cloud Cover), H (Haze), CS (Cloud Shadow), S (Snow), O (Obliquity), SD (Semidarkness), GC (Ground Cover), CF (Camouflage), and GR (Ground Resolution).

Interpretability of the photography is categorized as G (Good), F (Fair), or P (Poor). Target coverage is denoted by the symbols T (Total) or PT (Partial). The mode of coverage is indicated by ST (Stereo), PS (Partial Stereo), or NS (Non-Stereo).

For the convenience of the user, an index to all targets is included following the second section. Targets in the index are arranged alphabetically within a country.

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Approved For Release 2002/05/17 : CIA-RDP99T01396R000300210001-7 THIS SECTION PROVIDES A DESCRIPTION OF NEW TARGETS.

Approved For Release 2002/05/1Z: CIA-RDP99T01396R000300210001-7 TGS-8Ø157/66 25X1A l25X1A Target Numbers Coordinates WAC -USSR-MISSILES 25X1A SVERDLOVSK AMM/SAM LAUNCH COMPLEX 5704N 06101E Ø156 39-B1 20 NM NE OF SVERDLOVSK AND 61 NM SE OF NIZHNIY TAGIL. THIS AMM/SAM LAUNCH COMPLEX IS SIMILAR TO THE RECENTLY CONSTRUCTED SARY-SHAGAN AMM/SAM LAUNCH AREA I. THREE LAUNCH SITES, AN ELECTRONIC SITE IN INITIAL STAGE OF CONSTRUCTION, AND A SUPPORT AREA COMPRISE 25X1D THE COMPLEX. A SUPPORT AREA NW OF THE LAUNCH SITES CONTAINS 25X1D 15 BUILDINGS. 25X1D THIS COMPLEX WAS NOT PRESENT ON ACTIVITY WAS FIRST OBSERVED ON 25X1D 25X1A 25X1A 25X1D NIZHNYAYA TURA AMM/SAM LAUNCH COMPLEX 5846N Ø5954E Ø156 19-C1 9.6 NM NNE OF NIZHNYAYA TURA AND 52 NM NORTH OF NIZHNIY TAGIL. THIS AMM/SAM LAUNCH COMPLEX IS SIMILAR TO THE RECENTLY CONSTRUCTED SARY-SHAGAN AMM/SAM LAUNCH AREA 1. IT CONSISTS OF 3 LAUNCH SITES, AN ELECTRONIC SITE IN INITIAL STAGES OF CONSTRUCTION, AND 2 SUPPORT AREAS. THE DISTINCTIVE ROAD PATTERN UNDER CONSTRUCTION AT THE 3 LAUNCH SITES CLOSELY RESEMBLES THAT OBSERVED AT SARY-SHAGAN AMM/SAM LAUNCH AREAS 1 AND 2. 25X1A

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	Target	T	T	Target No	umbers
	Target	Coordinates	WAC	BE	NPIC
CONTROL PO: 1,39Ø FT. GUIDANCE CO AND C IS 1 THE AZIMUTI LINE DRAWN CONTROL PO: THE ELECTRO 3,74Ø FT NO CLEARINGS PROBABLE CO APPROXIMATI SUPPORT AR BUILDINGS SITE B. THIS COMPI NIZHNIY TAGI 5.4 NM ENE NM ENE OF THIS AMM/S THE RECENT AMM/SAM LA SITES AND STAGES OF POSITIONS ELECTRONIC THE LAUNCH	HOF A PERPENDICULAR BISECTOR OF A BETWEEN THE CENTRAL GUIDANCE/SITIONS OF LAUNCH SITES A AND C IS [PLUS OR MINUS 5 DEGREES]. DNIC SITE, SITUATED APPROXIMATELY E OF LAUNCH SITE B, CONSISTS OF FOR 3 RADAR POSITIONS AND A ENTRAL CONTROL POSITION. ELY 15 BUILDINGS ARE LOCATED IN A EA WEST OF THE LAUNCH SITES AND 5 ARE LOCATED JUST SOUTH OF LAUNCH EY WAS NOT PRESENT ON [EXTERNITY OF NIZHNYAYA SALDA AND 31 NIZHNIY TAGIL. AM LAUNCH COMPLEX, SIMILAR TO LY CONSTRUCTED SARY-SHAGAN UNCH AREA 1, CONSISTS OF 3 LAUNCH AN ELECTRONIC SITE IN INITIAL CONSTRUCTION AND A SUPPORT AREA. ARE BEING CLEARED FOR THE SITE IN A WOODED AREA ESE OF	58Ø6N Ø6Ø53E	Ø156	25X1A	29-F1

Target Coor		Target Coordinates		C. II		WAC	Target N	
	i arget			""	BE	NPIC		
SUPPOR	T AREA JUST WEST OF THE LAUNCH SITES.							
	M SITE M ESE OF BIYSK AT 52-27-24N Ø85-33-21E. TED SA-2 SITE.	5227N	Ø8533E	Ø161	25X1A	6-		
6 NM S FACILI POSSIB SCARRI	ICBM POSS LCH AREA O (SITE 15) E OF KARTALY ICBM COMPLEX SUPPORT TY. LE LAUNCH AREA O CONSISTS OF GROUND NG OR SCRAPING IN THE SNOW. TRACK TY LEADS TOWARD THE COMPLEX	5256N	Ø6Ø39E	Ø164:	20/(1/(5-		
AREA N	T FACILITY AND TO PROBABLE LAUNCH COMPROB LCH AREA N (SITE 14) ESE OF KARTALY ICBM COMPLEX SUPPORT	53ØØN	Ø6Ø47E	Ø164 :		5-		
PENTAG ACCOMO FACILI PROBAE BUILDI THE CO	TY. LE LAUNCH AREA N CONSISTS OF A CONAL FENCED AREA OF SUFFICIENT SIZE TO DATE A TYPICAL L-SHAPED ELECTRONIC TY. THE ACTIVITY WITHIN THE FENCE IS ELY AN EXCAVATION FOR A CONTROL NG. A NEARBY DITCH LEADS TO MPLEX SUPPORT FACILITY AND ALSO TO LAREA A.							
		5315N	44426E	Ø164		_		
13.6 N LAUNCH	ICBM LAUNCH AREA P (SITE 13) IM NNW OF COMPLEX SUPPORT FACILITY. I AREA P IS A NEWLY IDENTIFIED TYPE IIIC I AREA IN AN EARLY STAGE OF CONSTRUCTION.	2312N	Ø6Ø24E	9104		5-		

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			Target	Numbers
Target	Coordinates	WAC	BE	NPIC
A SECURITY FENCE ENCLOSES THE SITE WHICH CONSISTS OF A SQUARE EXCAVATION WITH A RECTANGULAR EARTH MOUND ON THE NW SIDE AND A POSSIBLE BUILDING. GOROKHOLINA FIXED FIELD MRBM SITE SITE CONSISTS OF 4 LAUNCH POSITIONS SITUATED ON LOOP ROADS AND OFF THE MAIN ACCESS ROAD FROM THE STANISLAV-ANDVORNAYA HIGHWAY. POSSIBLE TENT BASES ARE VISIBLE EAST OF THE SOUTHERNMOST POSITION.	4845N Ø243Ø	E Ø232	25Y1A	183-F2
DOMBAROVSKY ICBM LAUNCH AREA L (SITE 13) 10 NM NE OF DOMBAROVSKY COMPLEX SUPPORT FACILITY. A TYPE IIIC LAUNCH AREA IN AN EARLY STAGE OF CONSTRUCTION (DESIGNATED LAUNCH AREA L) HAS BEEN NEWLY IDENTIFIED, AND CONSISTS OF A LAUNCH SITE AND SITE SUPPORT FACILITY.	51Ø6N Ø6ØØ5	E Ø236	25X1A	12-K
AIR INSTALLATIONS MILKOVO AIRFIELD 3 NM SE OF MILKOVO. 10,320 X 255 FT NW/SE GRADED EARTH RUNWAY, SERVICEABLE. FACILITIES INCLUDE 2 PARALLEL TAXIWAYS AND 2 LINK CROSSOVERS, CLEARED OF SNOW. OB NONE OBSERVED.	544ØN 15833	E Ø194	25X1A	5-A

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Target	Coor	dinates	WAC	Target I	Numbers
	2001		"AC	BE	NPIC
KHORINSK AIRFIELD EAST EDGE OF KHORINSK. 5,945 X 330 FT NW/SE GRADED EARTH RUNWAY, SERVICEABLE.	52Ø9N	1Ø947E	0200	25X1A	25
FACILITIES INCLUDE 2 SMALL BUILDINGS. OB 2 SMALL STRAIGHT-WING. AKTOGAY/ZHUR-AGACH AIRFIELD	4799N	Ø7939E	0244		1-G
8 NM NORTH OF AKTOGAY AND Ø.5 NM WEST OF ZHUR-AGACH. 10,680 X 340 FT NNE/SSW GRADED EARTH RUNWAY, PROBABLY SERVICEABLE, WITH A PARALLEL TAXIWAY, 4 CROSSOVER LINKS, AND A PARKING APRON, AND A SECOND RUNWAY 10,900 X 330 FT NE/SW GRADED EARTH PROBABLY SERVICEABLE, WITH A PARALLEL TAXIWAY, 4 CROSSOVER LINKS, AND 2 PARKING APRONS. RUNWAYS ARE CONNECTED BY 2 TAXIWAYS. NO SUPPORT FACILITIES OBSERVED.	TIDEN	J 17.37C	<i>92</i> 44		1-0
MILITARY INSTALLATIONS LENINGRAD ARMY BARRACKS MURINO 1 NM NE OF MURINO AND APPROXIMATELY 9 NM NNE OF LENINGRAD. INSTALLATION CONTAINS 4 BARRACKS, 2 PROBABLE ADMINISTRATION BUILDINGS, 1 T-SHAPED BUILDING, 7 STORAGE BUILDINGS, APPROXIMATELY 3Ø SUPPORT/ STORAGE BUILDINGS, AND AN 8-GUN AAA SITE.	6ØØ2N	Ø3Ø26E	Ø1Ø3		42-W
				25X1A	

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25X1D

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ļ			1:	WAC	Target N	umbers
	Target	C	ordinates	WAC	BE	NPIC
				1	25X1A	
ļ	REST ARMY BARRACKS CITADEL NORTH AL 4 SW EDGE OF BREST. INSTALLATION, LOCATED IN AN OLD FORT, CONTAINS APPROXIMATELY 8 BARRACKS, 1 ADMINISTRATION/BARRACKS BUILDING, 8 PROBABLE QUARTERS, 2 MAINTENANCE BUILDINGS, 8 STORAGE BUILDINGS, 15 SUPPORT BUILDINGS, 2 ATHLETIC FIELDS, AND AN OBSTACLE COURSE.	52Ø6N	Ø2339E	Ø168		14-H2
ļ	ETROPAVLOVSK ARMY BARRACKS AL 22 7 NM EAST OF PETROPAVLOVSK-KAMCHATSKIY. INSTALLATION CONTAINS 7 BARRACKS, 1 ADMINISTRATION BUILDING, A MOTOR POOL AREA WITH 2 BUILDINGS, 5 STORAGE BUILDINGS, 15 SUPPORT BUILDINGS, 5Ø FAMILY HOUSING UNITS, A PROBABLE DRIVER-TRAINING COURSE, A DRILL FIELD, AND NUMEROUS VEHICLES/ PIECES OF EQUIPMENT.	53Ø4N	15849E	Ø194		11-L1
В	UREYA ARMY BARRACKS MALINOVKA Ø.5 NM EAST OF NOVO-BUREYSKIY. INSTALLATION CONTAINS 2 MULTISTORY BARRACKS/ADMINISTRATION BUILDINGS, 4 PROBABLE BARRACKS, 3 VEHICLE MAINTENANCE/ STORAGE SHEDS, 3 AMMUNITION STORAGE BUILDINGS, 1Ø SUPPORT BUILDINGS, AND 8 PROBABLE QUARTERS. A SMALL-ARMS FIRING RANGE WITH 2 SMALL AMMUNITION STORAGE SHEDS IS LOCATED IMMEDIATELY NW OF THE BARRACKS. AN UNOCCUPIED	4947N	12951E	Ø2Ø3		. 94

Target			T	Target N	Numbers
l arget	larger Coordinates WAC		BE	NPIC	
8-GUN AAA SITE IS LOCATED JUST WEST OF THE INSTALLATION. OLOMYYA PROBABLE AMMUNITION STORAGE APPROXIMATELY 6 NM ESE OF KOLOMYYA. DOUBLE-FENCED AREA CONTAINS 16 WIDELY DISPERSED BUILDINGS.	4831N	Ø251ØE	Ø233		31-(
USSURIYSK ARMY SUPPLY DEPOT S CENTRAL CENTER OF USSURIYSK, WEST OF THE RAIL LINE. INSTALLATION CONSISTS OF APPROXIMATELY 5 ADMINISTRATION BUILDINGS, 25 WAREHOUSES, AND APPROXIMATELY 10 SUPPORT BUILDINGS.	4347N	13158E	Ø291	25X1A	49-\
USSURIYSK AIR FORCE DEPOT NORTHERN EDGE OF USSURIYSK, JUST NORTH OF THE USSURIYSK ARMY BARRACKS NORTH. SECURED, RAIL-SERVED INSTALLATION CONTAINS APPROXIMATELY 62 STORAGE-TYPE BUILDINGS, 2 POSSIBLE VEHICLE SHEDS, AND 6 SUPPORT	435ØN	13156E	0291		49 - l
BUILDINGS. ELECTRONICS/COMMUNICATIONS BRATSK MICROWAVE STATION 45 NM NNW OF BRATSK DAM.	57Ø3N	1Ø116E	Ø127		1-6
	l		1	25X1A	

1 25X1A

25X1D

25X1A

25X1D

25X1A

25X1D

25X1A 25X1D

			Target Numbers	
Target	Coordinates	WAC	BE	NPIC
FACILITY IS COMPRISED OF 2 SECTIONS APPROXIMATELY Ø.5 NM APART. THE LARGER SECTION, ON A HILL, CONTAINS 4 LARGE AND 3 SMALL BUILDINGS, 2 MICROWAVE TOWERS, AND 1 SMALL TOWER. THE SMALLER SECTION CONTAINS 1 SMALL BUILDING IN A CLEARING. FACILITY IS PROBABLY RELATED TO A SIMILAR				
MICROWAVE STATION 21.5 NM SOUTH.	5756N Ø5	606E 0156	25X1A	16-Z
PERM TALL KING-AW RADAR FACILITY 6 NM SW OF PERM. SECURED FACILITY CONTAINS 1 TALL KING ANTENNA, 1 ANTENNA BUILDING, 1 SUPPORT BUILDING, AND 1 GENERATOR BUILDING. AW RADAR FACILITY Ø.4 NM NNE CONTAINS 4 OCCUPIED RADAR MOUNDS, CREW QUARTERS, AND APPROXIMATELY 5 SUPPORT BUILDINGS.	3130N 23	213 0		10 2
NIZHNIY TAGIL PROB TALL KING-AD HQ FAC SECURED PROBABLE TALL KING FACILITY CONTAINS 1 PROBABLE TALL KING ANTENNA, 1 PROBABLE ANTENNA BUILDING, 1 PROBABLE SUPPORT BUILDING, 1 PROBABLE GENERATOR BUILDING, AND 1 POSSIBLE MAINTENANCE BUILDING. THE AW RADAR FACILITY, LOCATED Ø.5 NM WSW OF THE PROBABLE TALL KING, CONTAINS 3 OCCUPIED RADAR MOUNDS AND APPROXIMATELY 10 SUPPORT BUILDINGS.	5757N Ø6	Ø15E Ø156	·	17-F1
SVOBODNYY PROB AIR WARNING RADAR FACILITY 22.5 NM NNE OF SVOBODNYY ICBM COMPLEX SUPPORT	52Ø7N 12	816E Ø198	25X1A	13-C

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			· · · · · ·	Target Numbers	
Target	Coo	ordinates	WAC	BE	NPIC
MOUNDS AND 6 SUPPORT BUILDINGS. ASIC SERVICES YZL-TU AREA PROBABLE CANAL 18.2 NM SOUTH OF KYZL-TU. TWO NEW ELONGATED CRATERS ARE LOCATED 18.2 NM SOUTH OF KYZL-TU. BOTH CRATERS ARE NEW SINCE TO BE THE RESULT OF ROW CHARGES FOR CANAL CONSTRUCTION. THE WESTERNMOST CRATER, AT 53-20N 072-21E, II 420 X 190 FT WITH A DEPTH OF AND IS ORIENTED ON AN AZIMUTH OF		Ø7221E	Ø163		43
A LONG PLUME-LIKE DARK-TONED AREA EXTENDS OUT FROM THE CRATER ON AN FOR A DISTANCE OF 16,600 FT. THROWOUT MATERIAL EXTENDS AROUND THE CRATER. THE SECOND CRATER, 4.1 NM EAST OF THE FIRST AT 53-20N 072-27E, IS 460 X 195 FT AND IS ORIENTED ON AN AZIMUTH OF A PLUME-LIKE DARK-TONED AREA EXTENDS OUT FROM THE CRATER ON AN AZIMUTH OF 310 DEGREES FOR A DISTANCE OF 10,400 FT. THE PLUMES OF BOTH CRATERS ARE SIMILAR TO THE LONG DIVERGI			-		
OTHER ELONGATED CRATERS PREDATING ARE VISIBLE ELSEWHERE IN THE AREA. THE NEAREST IS 7.4 NM NW OF THE 2 NEW CRATERS.	1D]			25X1A	
MOSTISKA RAILROAD STATION & YARDS	4949N	Ø23Ø8E	Ø232		211-F
14 NM EAST OF PRZEMYSL.	į.		1	25X1A	1

T			Target N	lumbers
Target	Coordinates	WAC	BE	NP
FACILITIES CONSIST OF A SMALL RAIL YARD, A POSSIBLE STATION, AND 4 ASSOCIATED BUILDINGS. LVOV RR STATION YARDS & SHOPS MAIN FACILITIES INCLUDE AT LEAST 3 SEPARATE RAIL YARDS. NORTHERNMOST YARD IS USED FOR CLASSIFICATION OF ROLLING STOCK. SOUTH OF THE YARD IS A FREIGHT YARD CONTAINING AT LEAST 4 LARGE SHIPPING AND RECEIVING BUILDINGS. ADJACENT TO THIS YARD IS ANOTHER CLASSIFICATION AND SORTING YARD. AREA CONTAINS PROBABLE ROUNDHOUSES AND MACHINE AND REPAIR SHOPS.	495ØN Ø2359E	Ø232	25X1A	99
LVOV RAILROAD YARDS EAST FACILITIES INCLUDE REPAIR AND MAINTENANCE SHOPS, A POSSIBLE PASSENGER STATION, AND STORAGE YARD WITH 2 LONG WAREHOUSES.	4951N Ø24Ø3E	Ø232		9!
CHERNOVSTY RR STN CLF YARDS & SHOPS FACILITIES INCLUDE 4 SEPARATE YARDS. NORTH YARD CONTAINS AT LEAST 5 TRACKS AND 3 ASSOCIATED BUILDINGS. WEST YARD CONTAINS A PROBABLE PASSENGER STATION AND SEVERAL OTHER BUILDINGS. EAST YARD CONTAINS A NUMBER OF REPAIR AND MAINTENANCE SHOPS. SOUTH YARD CONSISTS OF AT LEAST 12 WAREHOUSES AND A POSSIBLE PASSENGER	4818N Ø2556E	Ø233		12

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- 1				Target N	umbers
	Target	Coordinates	WAC	BE	NPIC
A D	STATION. URBAN COMPLEXES KUDYMKAR COMPLEX COMPLEX COVERS APPROXIMATELY 3 SQ MI WITH NO RAILROAD, LARGE INDUSTRIAL PLANTS, OR MILITARY ESTABLISHMENTS. TWO SMALL WALLED AREAS ON NORTH AND NW EDGES OF TOWN CONTAIN TALL,	5900N 05441E	Ø155	25X1A	41
A A D	YEGORYEVSK COMPLEX COMPLEX IS A SMALL VILLAGE WITH A POSSIBLE COMMUNICATIONS ANTENNA SITE.	543ØN Ø8435E	Ø161		52
В					
				25X1A	

1	Target		w	Target 1	l umbers
(1B	i arget	Coordinates	WAC	BE	NPI
19. 10: NEI PO:	-CHINA- ILES CHOU SAM SITE BØ3-2 .5 NM NNE OF LAN-CHOU AT 36-21-55N 3-55-2ØE. W COMPLETED SA-2 SITE CONSISTS OF 6 SITIONS (5 OCCUPIED AND 1 PROBABLY CUPIED) AND AN OCCUPIED CENTRAL GUIDANCE	3621N 1Ø355E	E Ø383	25X1A	46
A ARI 45 D AIR KAO-I	EA. SUPPORT AREA CONTAINS APPROXIMATELY TENTS. INSTALLATIONS MI AIRFIELD NM WNW OF KAO-MI.	3623N 11942E	Ø381		28
RÜI COI API 31	600 X 230 FT NNW/SSE SERVICEABLE CONCRETE NWAY WITH A PARALLEL TAXIWAY, 2 END- NNECTING LINKS, 2 CROSSOVER LINKS, 2 ALERT RONS, A CONCRETE PARKING APRON, AND DISPERSED REVETTED HARDSTANDS. SUPPORT CILITIES INCLUDE 2 HANGARS, A MAINTENANCE			25X1A	

		T	Target Numbers		
Target	Coordinates	WAC	BE	NPIC	
PROBABLE AMMUNITION STORAGE AREA LOCATED 1.2 NM ENE CONSISTS OF 11 BUNKERS AND 3 OTHER BUILDINGS. THE FIELD IS EQUIPPED WITH GCA. OB 54 SMALL SWEPT-WING. THE FIELD IS EQUIPPED WITH GCA. OB 54 SMALL SWEPT-WING. MILITARY INSTALLATIONS MU-YUN MILITARY BARRACKS 22 NM SSW OF WU-YUN. INSTALLATION CONTAINS 20 BARRACKS, 1 ADMINISTRATION BUILDING, AND 8 STORAGE/ SUPPORT BUILDINGS. SUN-WU MILITARY BARRACKS 4 NM NORTH OF SUN-WU. INSTALLATION CONTAINS APPROXIMATELY 15	4855N 1293ØE 4928N 12719E	Ø2Ø3 Ø2Ø3		115 76-B	
BARRACKS AND SITES FOR APPROXIMATELY 30 ADDITIONAL BUILDINGS. LARGE CIVILIAN CONSTRUCTION AREA IS IMMEDIATELY SOUTH. CHENG-CHI-SSU-HAN PROBABLE MILITARY COMPLEX 1 NM SE OF CHENG-CHI-SSU-HAN. INSTALLATION CONTAINS 10 BARRACKS, 3 ADMINISTRATION BUILDINGS, 1 PROBABLE MESSHALL, 1 HEADQUARTERS BUILDING, 4 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 10 STORAGE BUILDINGS, 10 SUPPORT BUILDINGS, AND 15 STORAGE/SUPPORT BUILDINGS.	4744N 12251E	Ø284	25X1A	26	

Target	Coordinates	WAC	Target	Numbers
- Cargot	Coordinates	T TAC	BE	NPIC
FUNG-LIAO POSSIBLE ARMY BARRACKS AREA 21 NM SW OF TUNG-LIAO. INSTALLATION CONTAINS 12 BARRACKS, 2 ADMINISTRATION BUILDINGS, 2 POSSIBLE VEHICLE MAINTENANCE BUILDINGS, AND 26 STORAGE (4321N 12158E	Ø289	,	65
VEHICLE MAINTENANCE BUILDINGS, AND 20 STORAGE/ SUPPORT BUILDINGS. /EN-CHI MILITARY BKS & STORAGE AREA 19 NM NW OF YEN-CHI. INSTALLATION CONTAINS 35 BARRACKS, 1 ADMINISTRATION BUILDING, APPROXIMATELY 90 STORAGE BUILDINGS, AND AT LEAST 25	4218N Ø8618E	Ø33Ø		27
SUPPORT BUILDINGS. TAGWILGHA MILITARY BKS & STORAGE AREA 40 NM NW OF TAGWILGHA. INSTALLATION CONTAINS 50 BARRACKS AND ADMINISTRATION BUILDINGS AND APPROXIMATELY 50 STORAGE BUILDINGS.	425ØN Ø8622E	Ø33Ø	·	26
JU-KUNG MILITARY COMPLEX 3.5 NM SSW OF WU-KUNG. INSTALLATION IS DIVIDED INTO 3 AREAS. AREA A IS SECURED AND CONTAINS 21 MULTISTORY BARRACKS, 2 LARGE C-SHAPED ADMINISTRATION BUILDINGS, 2 ADMINISTRATION BUILDINGS, 50 STORAGE BUILDINGS, 40 STORAGE/SUPPORT	3417N 1Ø8Ø4E	Ø384 		13-B

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	Т		Target N	umbers
Target	Coordinates	WAC	BE	NPIC
OBSTACLE COURSE. AREA B, NORTH OF RAILROAD AND SOUTH OF SECURED AREA, CONTAINS 6 BARRACKS, 2 ADMINISTRATION BUILDINGS, 110 STORAGE BUILDINGS, 27 SMALL QUARTERS—TYPE BUILDINGS, 50 SUPPORT BUILDINGS, AND A POSSIBLY REVETTED STORAGE AREA WITH 11 REVETTED BUILDINGS. AREA C, SOUTH OF RAILROAD, CONTAINS 7 BARRACKS, 7 ADMINISTRATION BUILDINGS, 90 STORAGE BUILDINGS, 40 SUPPORT BUILDINGS, 1 POSSIBLE OBSTACLE COURSE, AND POSSIBLE OPEN STORAGE. ELECTRONICS/COMMUNICATIONS SINGER POSSIBLE INSTRUMENTATION SITE APPROXIMATELY 10 NM NW OF SINGER. SITE CONSISTS OF A PLUS—SHAPED PATTERN AND 4 SMALL BUILDINGS OR STRUCTURES ENCLOSED BY A CIRCULAR GROUND SCAR. ONE STRUCTURE IS AT THE TERMINUS OF ONE OF THE LEGS, 2 ARE POSITIONED INWARD FROM THE TERMINALS, AND THE FOURTH OUTSIDE THE PLUS—SHAPED PATTERN. INDUSTRY FU-LA—ERH—CHI STEEL PLANT	4135N Ø882ØE	Ø33Ø	25X1A	25 28-E1
SW EDGE OF FU-LA-ERH-CHI. PLANT CONTAINS A POWERPLANT, POSSIBLE OPEN HEARTH FURNACES, FOUNDRY, COOLING TOWER, POSSIBLE SOAKING PIT BUILDING, ROLLING MILL, WAREHOUSES, AN ADMINISTRATION BUILDING, AND NUMEROUS SUPPORT BUILDINGS.			25X1A	

25X1A Approved For Release 2002/05/17: CIA-RD	P99T01396R00038021	(001-7	TCS-8Ø1	57/66
T			Target I	Numbers
Target	Coordinates	WAC	BE	NPIC
AN-SHAN CEMENT PLANT WEST EDGE OF STEEL PLANT IN AN-SHAN. RAIL-SERVED PLANT CONTAINS POSSIBLY 8 COVERED SILOS, CONVEYORS, CRUSHER BUILDING,	41Ø8N 12257E	Ø289	25X1A	1-81
PEN-CHI POSSIBLE CEMENT PLANT KUNG-YUAN RAIL-SERVED POSSIBLE CEMENT PLANT, ON NORTH BANK OF RIVER, POSSIBLY CONTAINS A BOILERHOUSE, ROTARY KILN, AND PROCESSING BUILDING.	4118N 12344E	Ø29Ø		51-F1
FU-SHUN STEEL PLANT WESTERN EDGE OF FU-SHUN. POSSIBLY RAIL-SERVED PLANT CONTAINS ROLLING MILLS, FABRICATION BUILDINGS, PROCESSING BUILDINGS, POSSIBLE BLAST FURNACE BUILDING, AND NUMEROUS WAREHOUSE/SUPPORT BUILDINGS.	415ØN 12348E	Ø29Ø		36-F2
FU-SHUN ALUMINA & ALUMINUM PLANT WESTERN EDGE OF FU-SHUN. RAIL-SERVED PLANT CONTAINS: POSSIBLE CRUSHER/ GRINDING BUILDING, 8 POT LINES, ALUMINA PROCESSING AREA, POSSIBLE POWERPLANT, AND NUMEROUS STORAGE/SUPPORT BUILDINGS.	415ØN 12348E	Ø29Ø	25V1A	36-F3
			25X1A	

25X1D

25X1D

25X1D

25X1D

25X1D

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	Target Coordinates	WAC	Target Nu	ımbers		
Target	Coor	Coordinates		BE	NPIC	
				25X1A		
FU-SHUN CEMENT PLANT WEST CENTRAL FU-SHUN. RAIL-SERVED PLANT CONTAINS POSSIBLE ROTARY KILNS, POSSIBLE SILOS, AND NUMEROUS STORAGE/SUPPORT BUILDINGS.	4151N	12351E	0290		36-F1	
TIEN-CHING STEEL PLANTS SE TIEN-CHING, ON THE NE BANK OF THE PAI HO (RIVER). FACILITIES INCLUDE A FURNACE BUILDING, 2 ROLLING MILLS, A CASTING SHED, A FOUNDRY, A PROBABLE MACHINE SHOP, AND NUMEROUS SUPPORT BUILDINGS. A SECOND PLANT IS LOCATED APPROXIMATELY 1.5 EAST ON THE NE BANK OF THE PAI HO (RIVER). FACILITIES INCLUDE 2 LARGE REHEAT FURNACE BUILDINGS, CASTING SHEDS, A ROLLING MILL, 2 PROBABLE FOUNDRIES, AND NUMEROUS SUPPORT BUILDINGS. BOTH PLANTS APPEAR TO	NM	11712E	Ø381		67-K	
BE OPERATING. TANG-SHAN CEMENT PLANT CHI-HSIN	3938N	11811E	Ø381 .	25X1A	65-D	
NE SECTION OF TANG-SHAN. RAIL-SERVED PLANT CONTAINS AN OFF-LOADING AREA, A CLINKER STORAGE BUILDING, 4 COVERED ROTARY KILNS, A LARGE TRANSSHIPMENT BUILDIN WITH 8 STORAGE SILOS, AND NUMEROUS SMALL PROCESSING BUILDINGS. PLANT IS OPERATIONAL.	iG					
				25X1A		

Target	Coordinates	WAC	Target N	umbers
I drget	Coordinates	WAC	BE	. NPIC
TANC SHAN STEEL OLANIT	202011 110105		25X1A	,
TANG-SHAN STEEL PLANT NE SECTION OF TANG-SHAN. FACILITIES INCLUDE AN OPEN HEARTH FURNACE BUILDING, SDAKING PITS, A REHEAT BUILDING, 2 PROBABLE ROLLING MILLS, A PROBABLE ALL FURNACE BUILDING, A PROBABLE LIMESTONE PROCESSING AREA, AND NUMEROUS STORAGE AND SUPPORT BUILDINGS. PLANT IS ACTIVE.	3938N 11812E	Ø381		65-E
HSI-AN BALLISTICS/SHELL TEST FACILITY 7 NM NORTH OF HSI-AN. THE FACILITY CONTAINS 2 LONG RANGES FOR TESTING ARTILLERY MUNITIONS AND POSSIBLY SMALL ROCKETS AND A SHORT RANGE FOR SMALLER MUNITIONS. A SUPPORT AREA CONTAINING 10 MAJOR BUILDINGS, AT LEAST 3 OF WHICH ARE REVETTED, IS LOCATED AT THE SE END OF THE FACILITY.	3425N 1Ø858E	Ø384		11-0
CHIANG-YU CEMENT PLANT 17 NM NNE OF CHIANG-YU. RAIL-SERVED PLANT CONSISTS OF 3 KILNS, LARGE GRINDING AND STORAGE BUILDINGS, AT LEAST 4 LARGE ASSOCIATED BUILDINGS, NUMEROUS OTHER SMALL BUILDINGS, AND 2 SLURRY TANKS. MINING ACTIVITY OBSERVED NORTH OF THE PLANT. HOUSING IS IMMEDIATELY EAST.	3159N 10504E	Ø495		87-A
			25X1A	

25X1D

25X1D

25X1D

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T					Target N	Target Numbers	
	Target	Coord	dinates	WAC	BE	NPIC	
	•						
1	BASIC SERVICES				25X1A		
D	FU-LA-ERH-CHI THERMAL POWERPLANT SW EDGE OF FU-LA-ERH-CHI. PLANT CONTAINS A BOILERHOUSE WITH 2 TALL STACKS, CONVEYOR, POSSIBLE GENERATOR HALL, AND POSSIBLE TRANSFORMER YARD.	4711N	12336E	Ø283		36-C	
	AN-SHAN THERMAL POWERPLANT SHOWA 1 IN AN-SHAN. POSSIBLY RAIL-SERVED PLANT CONTAINS A POSSIBLE GENERATOR HALL, BOILERHOUSE, AND SEVERAL COOLING TOWERS. HEAVY SHADOW PRECLUDES DETAILED INTERPRETATION.	41Ø7N	12259E	Ø289		1-01	
-	PEN-CHI THERMAL POWERPLANT 3 PLANT CONSISTS OF A GENERATOR HALL, A PROBABLE TRANSFORMER YARD, A PROBABLE SWITCH BUILDING, AND AT LEAST 4 DOWN DRAFT COOLING TOWERS. PLANT IS IN OPERATION. STEAM AND SMOKE PRECLUDE MORE DETAILED INTERPRETATION.	4116N	12344E	Ø29Ø		51-F	
	SHEN-YANG THERMAL POWERPLANT TIEH-HSI WESTERN EDGE OF SHEN-YANG. RAIL-SERVED PLANT CONTAINS BOILERHOUSE, GENERATOR HALL, POSSIBLE TRANSFORMER BUILDING, A COOLING TOWER, AND 2 SUPPORT BUILDINGS.	4148N	12321E	Ø29Ø	25X1A	55 - Y	

Target	Coordinates	WAC	Target	Numbers
	Coordinates	- "AC	BE	NPIC
FU-SHUN THERMAL POWERPLANT TAIKANTON 1 CENTER OF FU-SHUN. PLANT CONTAINS A POSSIBLE BOILERHOUSE, POSSIBLE GENERATOR HALL, POSSIBLE TRANSFORMER YARD, AND A POSSIBLE COOLING POND.	4151N 12353	E Ø29Ø	25X1A	36-I
FU-SHUN TPP SHALE OIL PLANT EAST 5 NM EAST OF FU-SHUN. RAIL-SERVED FACILITY CONTAINS BOILERHOUSE, GENERATOR HALL, AND POSSIBLE TRANSFORMER YARD.	4149N 124Ø2	E Ø29Ø		36-G1
U-SHUN HYDRO POWERPLANT TA-HUO-FANG 9 NM ENE OF FU-SHUN. PLANT CONTAINS A GENERATOR HALL, SURGE TOWER, WATER CONTROL HOUSE, UNIDENTIFIED STACK, AND A POSSIBLE TRANSFORMER YARD.	4153N 124Ø5I	Ø29Ø		36-J
FU-SHUN THERMAL POWERPLANT LIAO-NING 7.8 NM EAST OF FU-SHUN. RAIL-SERVED PLANT CONTAINS A BOILERHOUSE, GENERATOR HALL, COOLING TOWER, CONVEYOR, AND A POSSIBLE TRANSFORMER YARD.	4155N 124Ø5I	0290		36-B1
AO-YUAN THERMAL POWERPLANT CENTER OF LIAO-YUAN. PLANT CONTAINS BOILERHOUSE, POSSIBLE GENERATOR HALL, POSSIBLE TRANSFORMER YARD, 2 COOLING TOWERS, AND 1 POSSIBLE COOLING	4254N 125Ø88	Ø29Ø	25X1A	141-C

Target				Ī	Target N	umbers
	Target	Coo	rdinates	WAC	BE	NPIC
D)	TIEN-CHING THERMAL POWERPLANT 1 SOUTH CENTRAL SECTION OF TIEN-CHING ON THE EAST BANK OF THE PAI HO (RIVER). RAIL-SERVED FACILITIES INCLUDE A LARGE COMBINATION BOILERHOUSE AND GENERATOR HALL WITH 6 STACKS, A TRANSFORMER YARD, CONVEYOR SYSTEMS, A LARGE COAL STOCKPILE, 2 OVERHEAD TRAVELING CRANES, AND NUMEROUS SUPPORT BUILDINGS. PLANT IS FULLY OPERATIONAL. TANG-SHAN THERMAL POWERPLANT NE SECTION OF TANG-SHAN. RAIL-SERVED PLANT INCLUDES A BOILERHOUSE, GENERATOR HALL, LARGE TRANSFORMER YARD, LARGE COOLING TOWER, AND A GROUP OF SMALL COOLING UNITS. PLANT IS OPERATIONAL.		11713E 11811E	Ø381	25X1A	67-J
)	PAO-CHI THERMAL POWERPLANT 1.5 NM SW OF PAO-CHI. PLANT CONTAINS A LARGE COOLING TOWER, COAL STORAGE YARD, A GENERATOR HALL, AND A BOILERHOUSE. APPROXIMATELY 40 SMALL SUPPORT BUILDINGS ARE LOCATED SOUTH OF THE PLANT AND A HOUSING AREA IS LOCATED NORTH.	3421N	10707E	Ø384		9-1
	HANG-CHOU THERMAL POWERPLANT CHA-KOU SW SECTOR OF HANG-CHOU ON NORTH BANK OF THE FU-CHUN CHIANG (RIVER).	3Ø12N	12ØØ9E .	Ø492		16-M]

	Target	Coordinates	WAC	Target N	Numbers
	l arget	Coordinates	WAC	BE	NPIC
5X1D	FACILITIES INCLUDE A COMBINATION BOILERHOUSE AND GENERATOR HALL WITH 2 STACKS, A COAL YARD, AND A LARGE BACK-UP FUEL TANK. PLANT IS ACTIVE.				
	YUNG-HSIU HYDRO POWERPLANT 15 NM NW OF YUNG-HSIU. POWERPLANT UNDER CONSTRUCTION. HOUSING AREA IS LOCATED ADJACENT TO CONSTRUCTION ACTIVITY.	2912N 1153ØE	Ø493	25X1A	91
X1D		3Ø38N 11426E	Ø493		38-H1
25X1D	WU-HAN HTPP CHING-SHAN CENTER OF THE WU-HAN IRON AND STEEL COMPLEX. FACILITIES INCLUDE BOILERHOUSE/GENERATOR HALL, TRANSFORMER YARD, LARGE STACK, OPEN COAL STORAGE, AND COAL HANDLING FACILITIES, INCLUDING CONVEYOR SYSTEM.	3936N 11420E	<i>2</i> 473		
5X1D	LIANG-HO-KOU HYDRO POWERPLANT JUST NORTH OF LIANG-HO-KOU. DAM:HAS BEEN COMPLETED. TWO OUTLET CANALS ARE VISIBLE. NO POWERHOUSE OBSERVED. APPROXIMATELY 5 BUILDINGS ARE AT THE BASE OF THE DAM.	3Ø29N 11548E	Ø493		87
	HSI-SHUI HYDRO POWERPLANT 15 NM NE OF HSI-SHUI. INSTALLATION CONSISTS OF A DAM WITH A PROBABLE GENERATOR HALL. SMALLER DAM IS LOCATED APPROXIMATELY 1 NM	3Ø35N 11526E	Ø493		9Ø

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	1			Target Numbers	
Target	Coordin	nates	WAC	BE	NPIC
OBSERVED.					
RESEARCH AND DEVELOPMENT					
RESEARCH AND DEVELOPMENT					
ANG-ANG-CHI POSSIBLE STORAGE FACILITY	4652N	12345E	Ø283		147
17 NM SOUTH OF ANG-ANG-CHI. SECURED AREA CONTAINS APPROXIMATELY 30					
STORAGE AND APPROXIMATELY 10 SUPPORT					
BUILDINGS. AREA IS DOUBLE-FENCED WITH	1				
WESTERN SECTION CONTAINING POSSIBLE OPEN STORAGE SEPARATELY SECURED WITH A BOARD					
FENCE OR WALL.					
HA-LA-HEI POSSIBLE LIQUID STORAGE	4612N	12134E	Ø284		1-8
1 NM SE OF HA-LA-HEI AND JUST SOUTH OF					
ABANDONED AIRFIELD. AREA CONTAINS APPROXIMATELY 18 POSSIBLE					
LIQUID/POL STORAGE TANKS SEMIBURIED AT FOOT					2. 44 1 0
OF LOW EMBANKMENT.					
HA-LA-HEI STORAGE AREA	4613N	12142E	Ø284		1-A
6.7 NM EAST OF HA-LA-HEI. RAIL-SERVED AREA CONTAINS 22 STORAGE					
BUILDINGS, 2 RAIL TRANSFER BUILDINGS, 8			İ		
BARRACKS/SUPPORT BUILDINGS, AND NUMEROUS SUPPORT BUILDINGS.					
SUFFUR! BUILDINGS.					
	25.55	140/75	a. o.		11-02
KUN-MING STORAGE AREAS SOUTHEAST FIVE AREAS CENTERED 4 NM SE OF KUN-MING.	2500N	10247E	Ø496		11-02
AREA I (NORTHERNMOST OF 5 AREAS) RAIL-	Ì				
SERVED AND CONTAINS 12 POL TANKS, 7					*
				25X1A	

Target	Coordinates	WAC	Target N	umbers
, digui	Cooldinates	. "AC	BE	NPIC
STORAGE BUILDINGS, AND 10 SUPPORT BUILDINGS. AREA II (0.5 NM SOUTH OF AREA I) 4 POSSIBLE BARRACKS, 1 ADMINISTRATION BUILDING, 20 STORAGE BUILDINGS, AND 4 VEHICLE MAINTENANCE/STORAGE BUILDINGS. AREA III (0.6 NM SSW OF AREA II) 4 LARGE WAREHOUSE-TYPE BUILDINGS AND APPROXIMATELY 30 STORAGE/SUPPORT BUILDINGS. A SMALLER AREA DIRECTLY NORTH ACROSS THE RAIL LINE CONTAINS APPROXIMATELY 15 STORAGE/SUPPORT BUILDINGS. AREA IV (0.8 NM SSW OF AREA III) 11 BARRACKS-TYPE BUILDINGS, 1 LARGE E-SHAPED ADMINISTRATION BUILDING, 17 STORAGE BUILDINGS, AND APPROXIMATELY 15 MISCELLANEOUS BUILDINGS. AREA V (0.7 NM NW OF AREA IV) 10 STORAGE- TYPE BUILDINGS.		1		
RBAN COMPLEXES U-MEN COMPLEX COMPLEX, COVERING APPROXIMATELY 3 SQ MI, CONTAINS 2 RAIL YARDS AND ASSOCIATED SHOPS, STORAGE BUILDINGS AND SOME MINOR INDUSTRY.	4258N 12949E	Ø2 9 Ø	25X1A	62-

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TCS-8Ø157/66

25X1A

25

25X1A

┰					Target N	lumbers
_	Target	Coo	ordinates	WAC	BE	NPIC
	-CZECHOSLOVAKIA-					
	OBEZOVICE ARMY BARRACKS & AMMO DEPOT PUG SE EDGE OF POBEZOVICE. INSTALLATION CONTAINS 6 BARRACKS, 1 ADMINISTRATION BUILDING, 8 STORAGE BUILDINGS, 1Ø SUPPORT BUILDINGS, AND AN EXERCISE FIELD.	4931N	Ø1249E	Ø231	25X1A	137
	-EGYPT-	20101	624125	0447		96
D	BU UWAYJILAH MILITARY TRAINING AREA 5 NM SE OF ABU UWAYJILAH. AREA CONTAINS AT LEAST 20 TENTS, 2 BUILDINGS, AND NUMEROUS DISPERSED MOUNDS OR OBJECTS. TRAINING FACILITIES CONSIST OF AT LEAST FIVE 6-POSITION AAA SITES, SIX 4-POSITION FA EMPLACEMENTS, NUMEROUS REVETMENTS, TRENCHES, AND SCARRING OVER AN APPROXIMATELY 8-SQ-MI AREA. OB 5 UNIDENTIFIED VEHICLES AND 4 PROBABLE FA PIECES.	3848N	Ø3412E	9441		76
					25X1A	

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Approved For Release 2002/05/17 : CIA-RDP99T01396R000300210001-7 TCS-8Ø157/66 25X1A Target Numbers Target WAC Coordinates BE · NPIC -GHANA-AIR INSTALLATIONS Ø934N ØØØ51W Ø782 TAMALE AIRFIELD 1 10 NM NORTH OF TAMALE. AIRFIELD CONSISTS OF A CLEARING 14,215 FT IN LENGTH ORIENTED NE/SW. GRADING AT THE NE END OF CLEARING INDICATES A RUNWAY WIDTH OF APPROXIMATELY 200 FT. OTHER FACILITIES INCLUDE A SUPPORT AREA UNDER CONSTRUCTION IMMEDIATELY SE OF THE NE END OF THE CLEARING AND 2 PROBABLE HOUSING AREAS, ONE IMMEDIATELY SOUTH OF THE SUPPORT AREA AND THE OTHER 5 NM NORTH OF TAMALE. 25X1A

27

25X1D

25X6

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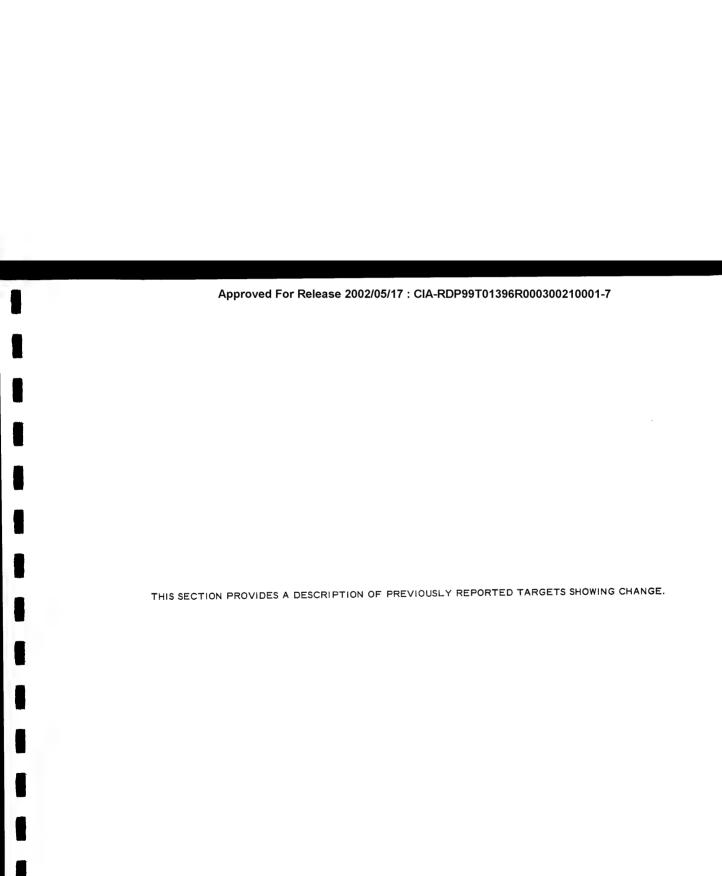
_			WAC	Target N	lumbers
Target	Coord	linates	WAC	BE	NPIC
-INDONESIA- MILITARY INSTALLATIONS BATAKAN AREA LANDING BEACH 3 30 NM STRETCH OF COAST BETWEEN ANGSANA AND MOERA-ASEMASEM. AREA CONSISTS OF MANGROVE SWAMPS WITH NUMEROUS SMALL CLEARINGS. A ROAD RUNS PARALLEL TO THE COAST 3 NM INLAND. SMALL SETTLEMENTS ARE LOCATED ALONG THE ROAD. INDUSTRY TANDJUNG DIL FIELDS 2 NM NE OF TANDJUNG. AREA COVERS 15 SQ MI AND CONTAINS APPROXIMATELY 40 DRILLING SITES, SOME OF WHICH APPEAR TO HAVE SUPPORT BUILDINGS AND COLLECTION TANKS.	Ø348S Ø2Ø9S		Ø978		32 3-A
				<u> 25</u> X17	

	T		1	W. C	Target N	Numbers
	Target	Coo	rdinates	WAC	BE	NPI
		I				l
-NORTH KOI	REA-					
-NORTH KO						
	RS	A KA 4 M	12946E	Ø29Ø		96

		T			Target	Numbers
	Target	Coo	rdinates	WAC	BE	NPIC
APPROXIM WHARFAGE AREAS OF AND EAST CENTRAL MOLE, AP WHARFAGE SHIPYARD SECTION. ARE LOCA EAST BAS APPROXIM	BASIN IN CONSISTS OF A BREAKWATER AND ATELY 5,000 LINEAR FT OF RAIL-SERVED TWO TRANSHIPPING SHEDS AND LARGE OPEN STORAGE OCCUPY THE WEST, NORTH, SIDES OF THIS BASIN. BASIN CONSISTS OF 2 BREAKWATERS, A PROXIMATELY 9,000 LINEAR FT OF (3,000 FT RAIL-SERVED), AND SMALL S AT THE WEST END AND IN SOUTH TWO SMALL POSSIBLE GRAVING DOCKS TED ON THE WEST BANK OF THIS BASIN. IN CONSISTS OF A BREAKWATER, A MOLE, ATELY 5,000 LINEAR FT OF WHARFAGE T RAIL-SERVED), AND 3 TRANSHIPPING					
HOSZCZNO Ø.6 NM E PROBABLY LEAST 9 SHEDS, 1 FIRING R	NSTALLATIONS ARMY BARRACKS EAST 1 AST OF CHOSZCZNO. SECURED INSTALLATION CONTAINS AT PROBABLE BARRACKS, 4 PROBABLE VEHICLE Ø OTHER BUILDINGS, A SMALL-ARMS ANGE, AND AN ATHLETIC FIELD.		Ø1526E	Ø169	25X1	27Ø-A
SE EDGE	MY BARRACKS SOUTH-SOUTHEAST 1 OF PLESZEW. TION CONTAINS APPROXIMATELY 8	5153N	Ø1747E	Ø232		32Ø 25X

Target	Coordinates	WAC	Target	Numbe
i argei	Coordinates	"AC	BE	
BARRACKS, 1 ADMINISTRATION BUILDING, 3 QUARTERS, 1Ø SUPPORT BUILDINGS, AN ATHLETIC FIELD, AND A POSSIBLE SMALL-ARMS FIRING RANGE. ZDUNSKA WOLA BKS & SIGNAL SCHOOL SIERADZ 1 NM NW OF SIERADZ. INSTALLATION CONTAINS AT LEAST 5 MULTISTORY BARRACKS, 1 MULTISTORY BARRACKS/ADMINISTRATION BUILDING, 4 PROBABLE VEHICLE SHEDS, AT LEAST 9 OTHER BUILDINGS, A SMALL-ARMS FIRING RANGE, AND AN ATHLETIC FIELD.	5136N Ø1843E	Ø232	25X1	3
			25X1	

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TCS-8Ø157/66 Approved For Release 2002/05/17: CIA-RDP99T01396R 000300210001-7 25X1 Target Numbers WAC Target Coordinates NPIC BE **CHANGES** -USSR-25X1 MISSILES 3-T 5633N Ø2111E Ø152 LIEPAJA AMM/SAM LAUNCH COMPLEX CONSTRUCTION OF A FOURTH AND FIFTH RADAR POSITION AND ASSOCIATED SERVICE ROADS AT THE ELECTRONIC SITE APPEARS TO HAVE PROGRESSED SINCE IS LOCATED BUILDING CONSTRUCTED SINCE ADJACENT TO THE SOUTH SIDE OF A BUILDING PREVIOUSLY OBSERVED IN THE POSSIBLE MISSILE HANDLING AREA WEST OF THE LAUNCH AREA. 24-A Ø155 58Ø6N Ø524ØE GLAZOV SAM SUPPORT FACILITY UNIDENTIFIED ACTIVITY ADJACENT TO THE SOUTH EDGE OF THE SAM SUPPORT FACILITY INCLUDES A SEPARATE SECURITY FENCE, A LARGE REVETMENT, AND A PROBABLE SECURITY BUILDING. 39-J 5659N Ø6Ø51E Ø156 SVERDLOVSK SAM SITE BØ5A-2 NO LAUNCH POSITIONS OR CENTRAL GUIDANCE AREA VISIBLE. A SMALL CIRCLE AND ROAD PATTERN OVERRUN THE FORMER SITE LOCATION AND ARE NOT SAM-RELATED. 5742N Ø56ØØE Ø156 16-L9 PERM ICBM LAUNCH GROUP G THREE NEW TYPE IIID SITES ARE IDENTIFIED. 25X1

33

25X1

25X1

25X1

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	T .	-	1	WAC	Target N	umbers
	Target	Coor	dinates	WAC	BE	NPIC
SUPPORT MID-STA PROBABL THE COM AND IS PROBABL THE COM AND IS SITE GO SITE AM G1 (SIT G4 (SIT G8 (SIT G8 (SIT G1 (SIT) G1 (SIT	FACILITY AT 57-40N 056-24E AND IS IN GES OF CONSTRUCTION. E SITE G16 IS LOCATED 16.9 NM WSW OF PLEX SUPPORT FACILITY AT 57-38N 055-48E IN EARLY STAGES OF CONSTRUCTION. E SITE G17 IS LOCATED 21.8 NM WNW OF PLEX SUPPORT FACILITY AT 57-43N 055-38E IN MID-STAGES OF CONSTRUCTION. POSSIBLE (SITE 14) IS NOT CONSIDERED TO BE A D HAS BEEN DROPPED. LAUNCH SITES E 15), G2 (SITE 7), G3 (SITE 8), E 10), G5 (SITE 11), G7 (SITE 13), E 12), AND G11 (SITE 17) HAVE ADVANCED STAGE OF CONSTRUCTION. POSSIBLE SITE TE 16) CAN NOW BE CONFIRMED AND IS IN GES OF CONSTRUCTION. PROBABLE, PROBABLE SITE G12 (SITE 18), SIBLE G14 (SITE 20) CAN BE IDENTIFIED HADOW OBSCURES PROBABLE SITE G13.9).					
THREE L SOUTH S COMPLEX APPROXI	COMPLEX SUPPORT FACILITY ARGE BUILDINGS HAVE BEEN ADDED ON THE IDE OF THE RAIL LINE BETWEEN THE SUPPORT FACILITY AND TRANSFER POINT. MATELY 14 BUILDINGS HAVE BEEN ADDED RAIL-TO-ROAD TRANSFER POINT.	5742N	Ø5619E	Ø156	25X1	16-L8
	EET ENGINE TEST FACILITY RECTANGULAR BUILDING NEAR THE CENTER	58Ø1N	Ø5634E	Ø156		16-N

OF THE FACILITY, OBSERVED UNDER CONSTRUCTION ON APPEARS COMPLETE. A SMALEER BUILDING, AT KIGHT ANGLES TO THE LARGER BUILDING, ALSO IS COMPLETE. THE SECOND TEST STAND AND CONTROL BUNKER, ALSO REPORTED UNDER CONSTRUCTION OR MAY POSSIBLY BE COMPLETE. BIYSK ROCKET MOTOR TEST FACILITY THE PREVIOUSLY REPORTED NEW TEST POSITION ADJACENT TO THE WEST SIDE OF THE ISOLATED TEST POSITION (1.5 NM NW OF THE MAIN TEST FACILITY) APPEARS TO BE 2 PROBABLE MOTOR/ PROPELLANT HOLDING REVETMENTS. EXTENSIVE SMOKE STAINING ON THE SNOW—COVERED RIVER BANK OPPOSITE THE ISOLATED TEST POSITION INDICATES RECENT FIRING. NO SIGNIFICANT CHANGES HAVE OCCURRED IN THE MAIN PART OF THE TEST FACILITY. KARTALY ICBM LAUNCH AREA B (SITE 2) THE SILO IS NOW PROBABLY BACKFILLED AND IN A LATE STAGE OF CONSTRUCTION. KARTALY ICBM LAUNCH AREA H (SITE 8) A NEWLY IOBNIFIED BUILDING WITHIN AN EXCAVATION, PROBABLY A CONTROL FACILITY, IS UNDER CONSTRUCTION IN THE MODDED AREA					Target No	umbers
A SMALLER BUILDING, AT RIGHT ANGLES TO THE LARGER BUILDING, ALSO IS COMPLETE. THE SECOND TEST STAND AND CONTROL BUNKER, ALSO REPORTED UNDER CONSTRUCTION IN APPEAR TO BE NEARING COMPLETION OR MAY POSSIBLY BE COMPLETE. BIYSK ROCKET MOTOR TEST FACILITY THE PREVIOUSLY REPORTED NEW TEST POSITION ADJACENT TO THE WEST SIDE OF THE ISOLATED TEST POSITION (1.5 NM NW OF THE MAIN TEST FACILITY) APPEARS TO BE 2 PROBABLE MOTOR/ PROPPELLANT HOLDING REVETMENTS. EXTENSIVE SMOKE STAINING ON THE SNOW-COVERED RIVER BANK OPPOSITE THE ISOLATED TEST POSITION INDICATES RECENT FIRING. NO SIGNIFICANT CHANGES HAVE OCCURRED IN THE MAIN PART OF THE TEST FACILITY. KARTALY ICBM LAUNCH AREA B (SITE 2) THE SILO IS NOW PROBABLY BACKFILLED AND IN A LATE STAGE OF CONSTRUCTION. KARTALY ICBM LAUNCH AREA H (SITE B) A NEWLY ICBM LAUNCH AREA H (SITE B) S3Ø7N Ø6Ø32E Ø164 5-L SAGNA Ø6Ø32E	Target	Coordinat	tes \	VAC	BE	NPIC
THE PREVIOUSLY REPORTED NEW TEST POSITION ADJACENT TO THE WEST SIDE OF THE ISOLATED TEST POSITION (1.5 NM NW OF THE MAIN TEST FACILITY) APPEARS TO BE 2 PROBABLE MOTOR/ PROPELLANT HOLDING REVETMENTS. EXTENSIVE SMOKE STAINING ON THE SNOW-COVERED RIVER BANK OPPOSITE THE ISOLATED TEST POSITION INDICATES RECENT FIRING. NO SIGNIFICANT CHANGES HAVE OCCURRED IN THE MAIN PART OF THE TEST FACILITY. KARTALY ICBM LAUNCH AREA B (SITE 2) THE SILO IS NOW PROBABLY BACKFILLED AND IN A LATE STAGE OF CONSTRUCTION. KARTALY ICBM LAUNCH AREA H (SITE B) A NEWLY IDENTIFIED BUILDING WITHIN AN EXCAVATION, PROBABLY A CONTROL FACILITY, 5256N Ø6Ø31E FIGURE 1000 1000 1000 1000 1000 1000 1000 10	APPEARS COMPLETE. A SMALLER BUILDING, AT RIGHT ANGLES TO THE LARGER BUILDING, ALSO IS COMPLETE. THE SECOND TEST STAND AND CONTROL BUNKER, ALSO REPORTED UNDER CONSTRUCTION IN APPEAR TO BE NEARING COMPLETION OR					·
KARTALY ICBM LAUNCH AREA B (SITE 2) THE SILO IS NOW PROBABLY BACKFILLED AND IN A LATE STAGE OF CONSTRUCTION. KARTALY ICBM LAUNCH AREA H (SITE 8) A NEWLY IDENTIFIED BUILDING WITHIN AN EXCAVATION, PROBABLY A CONTROL FACILITY,	THE PREVIOUSLY REPORTED NEW TEST POSITION ADJACENT TO THE WEST SIDE OF THE ISOLATED TEST POSITION (1.5 NM NW OF THE MAIN TEST FACILITY) APPEARS TO BE 2 PROBABLE MOTOR/PROPELLANT HOLDING REVETMENTS. EXTENSIVE SMOKE STAINING ON THE SNOW-COVERED RIVER BANK OPPOSITE THE ISOLATED TEST POSITION INDICATES RECENT FIRING. NO SIGNIFICANT CHANGES HAVE OCCURRED IN THE MAIN PART OF THE	5229N Ø	85Ø7E Ø	161		6-B
THE SILO IS NOW PROBABLY BACKFILLED AND IN A LATE STAGE OF CONSTRUCTION. KARTALY ICBM LAUNCH AREA H (SITE 8) A NEWLY IDENTIFIED BUILDING WITHIN AN EXCAVATION, PROBABLY A CONTROL FACILITY,					25X1	
A NEWLY IDENTIFIED BUILDING WITHIN AN EXCAVATION, PROBABLY A CONTROL FACILITY,	THE SILO IS NOW PROBABLY BACKFILLED AND IN A	5256N Ø	6031E Ø	164 :		5-D
	A NEWLY IDENTIFIED BUILDING WITHIN AN EXCAVATION, PROBABLY A CONTROL FACILITY,	53Ø7N Ø	6Ø32E Ø	164		5-L
		1				

25X1

25X1

25X1

2<u>5</u>X1

25X1

TOP SECRET (Approved For Release 2002/05/17 : CIA-RDP99T01396R000300210001-7

Target			Target Nu	mbers
i arger	Coordinates	WAC	BE	NPIC
SE OF THE LAUNCH SILO. A SITE SUPPORT FACILITY CONTAINING AT LEAST 5 BUILDINGS IS LOCATED SW OF THE LAUNCH SILO. UKRAINA SAM SUPPORT FACILITY ADJACENT TO THE SE EDGE OF THE SUPPORT FACILITY IS AN APPROXIMATELY 700-FT-SQ, DOUBLE-FENCED AREA OF UNIDENTIFIED ACTIVITY. IN THE APPROXIMATE CENTER OF THE AREA IS A LARGE, SQUARE REVETMENT.	51Ø4N 1282ØE	0203	25X1	28-
EMBA MSL TEST CENTER LAUNCH AREA TWO NEW POSSIBLE LAUNCH POSITIONS ARE UNDER CONSTRUCTION ON A LINE WITH, AND OUTBOARD OF, THE ORIGINAL LAUNCH PADS. EACH POSITION IS A ROAD-SERVED, SQUARE, SURFACED PAD WITH A LOW EARTHERN EMBANKMENT AROUND THE OUTER EDGE. A TOWER IS NOW SEEN ON THE HARDSTAND,	4831N Ø58Ø1E	Ø236		22-1
REPORTED ON IS LOCATED BETWEEN THE WESTERN NEW POSITION AND PAD A-1. UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT ARE ON THE ORIGINAL PADS A-1 AND A-2. TWO NEW BUILDINGS ARE UNDER CONSTRUCTION JUST EAST OF THE CHECKOUT AREA LOCATED APPROXIMATELY 1.800 FT EAST OF THE LAUNCH AREA.	·			
AKTYUBINSK SAM SUPPORT FACILITY UNIDENTIFIED ACTIVITY ADJACENT TO THE NORTH	4955N Ø5725E	Ø236		1 25X1

• · · · · · · · · · · · · · · · · · · ·	C 11		Target N	umbers
Target	Coordinates	WAC	BE	NPIC
EDGE OF THE SAM SUPPORT FACILITY INCLUDES A SEPARATE PROBABLE SECURITY FENCE, A LARGE REVETMENT, AND A PROBABLE SECURITY BUILDING.			25X1	
PETROVSKIY IRBM LAUNCH SITE 7 NM SW OF PETROVSKIY. COMPLETED TYPE IV LAUNCH SITE CONTAINS A LARGE TANK-LIKE OBJECT ON EACH SILO COVER AND 4	5000N 05658E	Ø236		24.
SMALL TANK-LIKE OBJECTS IN A LINE ON SOUTH SIDE OF LAUNCH AREA. COMPLETED	25X1			
DOMBAROVSKIY ICBM LCH AREA I (SITE 8) THE LAUNCH AREA IS NOW CONFIRMED AND IS IN A MID-STAGE OF CONSTRUCTION. THE SITE SUPPORT FACILITY CONTAINS 3 LARGE BUILDINGS AND APPROXIMATELY 6 SMALL POSSIBLE BUILDINGS.	51Ø2N Ø5957E	Ø236		12-6
DOMBAROVSKIY ICBM LCH AREA J (SITE 9) LAUNCH AREA CAN NOW BE CONFIRMED AND IS IN A MID-STAGE OF CONSTRUCTION. AN EXCAVATION FOR A PROBABLE L-SHAPED ELECTRONIC FACILITY IS LOCATED JUST EAST OF THE SILO EXCAVATION. THE SITE SUPPORT FACILITY CONTAINS 6 LARGE AND 10 SMALL POSSIBLE BUILDINGS.	5105N 05950E	Ø236		12-+
DOMBAROVSKIY ICBM LAUNCH AREA B (SITE 3) LAUNCH AREA B (SITE 3) IS NOW IN A LATE	51Ø6N Ø5937E	Ø236		12-8

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	Target	C	dinates	WAC	Target N	umbers
	ı arger	Coon	ainates	WAC .	BE	NPIC
ON ADD ARE ELE	GE OF CONSTRUCTION. CONSTRUCTION CONTINUES THE L-SHAPED ELECTRONIC FACILITY. ITIONAL SCARRING AND POSSIBLE DITCHING VISIBLE IN THE VICINITY OF THE L-SHAPED CTRONIC FACILITY BUT NO SIGNIFICANT TERN CAN BE ESTABLISHED.				25X1	
		5.500	00044E	ana.	20/(1	1
LAU IT THE BUI	ROVSKIY ICBM LCH AREA H (SITE 10) NCH AREA CAN NOW BE CONFIRMED. IS IN AN EARLY STAGE OF CONSTRUCTION. SITE SUPPORT FACILITY CONTAINS 3 LARGE LDINGS AND APPROXIMATELY 18 SMALLER LDINGS. SECURITY FENCING IS UNDETERMINED.	51Ø9N	Ø5944E	Ø236		12-F
LAU IN SUP CON	ROVSKIY ICBM LCH AREA K (SITE 12) NCH AREA CAN NOW BE CONFIRMED. IT IS A MID-STAGE OF CONSTRUCTION. THE SITE PORT FACILITY SOUTH OF THE LAUNCH SITE TAINS 3 LARGE BUILDINGS AND APPROXIMATELY SMALL POSSIBLE BUILDINGS.	511ØN	- 05957E	- Ø236·		12-J
LAU	ROVSKIY ICBM LAUNCH AREA A (SITE 4) NCH AREA IS NOW IN A LATE STAGE OF STRUCTION.	5111N	Ø5937E	Ø236		12-83
	ROVSKIY ICBM LCH AREA G (SITE 11) NCH AREA IS NOW A CONFIRMED LAUNCH AREA	5112N	Ø595ØE	Ø236		12-E

			T	Target N	umbers
Target	Coor	dinates	WAC	BE	NPIC
IN AN EARLY STAGE OF CONSTRUCTION. SITE IS DOUBLE FENCED AND CONTAINS APPROXIMATELY 5 SMALL BUILDINGS. THE SUPPORT FACILITY CONTAINS 3 LARGE BUILDINGS AND APPROXIMATELY 3Ø SMALL BUILDINGS.					
				25X1	
ZHANGIZ-TOBE ICBM LAUNCH AREA A (SITE 1) SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.	4911N	Ø8Ø59E	Ø239		35-8
ZHANGIZ-TOBE ICBM LAUNCH AREA B (SITE 2) SITE IS NOW IN A LATE STAGE OF CONSTRUCTION.	4917N	Ø8Ø58E	Ø239		35-C
ZHANGIZ-TOBE ICBM LAUNCH AREA C (SITE 4) SITE IS NOW IN A LATE STAGE OF CONSTRUCTION. NO OTHER CHANGE IN FACILITIES.	491ØN	Ø81Ø5E	Ø239		35-D
KARA-BABAU IRBM LAUNCH SITE 2 9 NM NNE OF KARA-BABAU. COMPLETED TYPE IV IRBM LAUNCH SITE WITH COMPLETED	4431N	Ø7758E	Ø244		3Ø-A
PACILITY. NOVOSYSOYEVKA IRBM LAUNCH SITE 2 A NEW DRIVE-IN-TYPE BUILDING IS OBSERVED AT THE	44Ø7N	13327E	Ø282		57-C

25X1

25X1

25X1

25X1

25X1

25X1

APPROXIMATELY 700 FT WEST OF THE LAUNCH SITE. THIS BUILDING, COMBINED WITH A MOUNDED DRIVE-IN BUILDING FARTHER TO THE WEST AND OTHER BUILDINGS ALREADY PRESENT, IMPLIES A POSSIBLE CLASS D CONFIGURATION. CHERNYSHEVKA SAM SUPPORT FACILITY UNIDENTIFIED ACTIVITY ADJACENT TO SW EDGE OF THE SUPPORT FACILITY INCLUDES A SEPARATE SECURITY FENCE, A LARGE REVETMENT, AND A PROBABLE SECURITY BUILDING. AIR INSTALLATIONS BLAGOVESHCHENSK NW 11.2 NM NNW OF BLAGOVESHCHENSK. 5,850 X 135 FT N/S BLACKTOP RUNWAY, SERVICEABLE, AND PARALLEL 8,700 X 315 FT N/S GRADED EARTH RUNWAY, SNOW-COVERED, WITH 2 PARKING APRONS AND 3 CONNECTING LINKS. FACILITIES INCLUDE AN OPERATIONS BUILDING WITH A CONTROL TOWER, 8 SMALL SUPPORT BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDING. OB B LIGHT STRAIGHT-WING AND 9 SMALL STRAIGHT-WING. THE CONTROL TOWER, 1 PROBABLE MEDIUM SWEPT- WING, 2 LIGHT PROBABLE STRAIGHT-WING, AND AT LEAST 20 SMALL STRAIGHT-WING.	Target	6 1: .	W G	Target	Numbers
THIS BUILDING, COMBINED WITH A MOUNDED DRIVE-IN BUILDING FARTHER TO THE WEST AND OTHER BUILDINGS ALREADY PRESENT, IMPLIES A POSSIBLE CLASS D CONFIGURATION. CHERNYSHEVKA SAM SUPPORT FACILITY UNIDENTIFIED ACTIVITY ADJACENT TO SW EDGE OF THE SUPPORT FACILITY INCLUDES A SEPARATE SECURITY FENCE, A LARGE REVETMENT, AND A PROBABLE SECURITY BUILDING. AIR INSTALLATIONS BLAGOVESHCHENSK NW 11.2 NM NNW OF BLAGOVESHCHENSK. 5,85Ø X 135 FT N/S BLACKTOP RUNWAY, SERVICEABLE, AND PARALLEL 8,7ØØ X 315 FT N/S GRADED EARTH RUNWAY, SNOW-COVERED, WITH 2 PARKING APRONS AND 3 CONNECTING LINKS. FACILITIES INCLUDE AN DPERATIONS BUILDING WITH A CONTROL TOMER, 8 SMALL SUPPORT BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDINGS, ————————————————————————————————————	 ı arget	Coordinates ,	WAC	BE	NPIC
CHERNYSHEVKA SAM SUPPORT FACILITY UNIDENTIFIED ACTIVITY ADJACENT TO SW EDGE OF THE SUPPORT FACILITY INCLUDES A SEPARATE SECURITY FENCE, A LARGE REVETMENT, AND A PROBABLE SECURITY BUILDING. AIR INSTALLATIONS BLAGOVESHCHENSK NW 11.2 NM NNW OF BLAGOVESHCHENSK. 5,850 X 135 FT N/S BLACKTOP RUNWAY, SERVICEABLE, AND PARALLEL 8,700 X 315 FT N/S GRADED EARTH RUNWAY, SNOW-COVERED, WITH 2 PARKING APRONS AND 3 CONNECTING LINKS. FACILITIES INCLUDE AN OPERATIONS BUILDING WITH A CONTROL TOWER, 8 SMALL SUPPORT BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDING. OB	THIS BUILDING, COMBINED WITH A MOUNDED DRIVE-IN BUILDING FARTHER TO THE WEST AND OTHER BUILDINGS ALREADY PRESENT, IMPLIES A				
UNIDENTIFIED ACTIVITY ADJACENT TO SW EDGE OF THE SUPPORT FACILITY INCLUDES A SEPARATE SECURITY FENCE, A LARGE REVETMENT, AND A PROBABLE SECURITY BUILDING. AIR INSTALLATIONS BLAGOVESHCHENSK NW 11.2 NM NNW OF BLAGOVESHCHENSK. 5,850 X 135 FT N/S BLACKTOP RUNWAY, SERVICEABLE, AND PARALLEL 8,700 X 315 FT N/S GRADED EARTH RUNWAY, SNOW-COVERED, WITH 2 PARKING APRONS AND 3 CONNECTING LINKS. FACILITIES INCLUDE AN OPERATIONS BUILDING WITH A CONTROL TOWER, 8 SMALL SUPPORT BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDING. OB 8 LIGHT STRAIGHT-WING AND 9 SMALL STRAIGHT-WING 2 CAT/CUB, 1 PROBABLE MEDIUM SWEPT- WING, 2 LIGHT PROBABLE STRAIGHT-WING, AND				25X1	
BLAGOVESHCHENSK NW 11.2 NM NNW OF BLAGOVESHCHENSK. 5,850 X 135 FT N/S BLACKTOP RUNWAY, SERVICEABLE, AND PARALLEL 8,700 X 315 FT N/S GRADED EARTH RUNWAY, SNOW—COVERED, WITH 2 PARKING APRONS AND 3 CONNECTING LINKS. FACILITIES INCLUDE AN OPERATIONS BUILDING WITH A CONTROL TOWER, 8 SMALL SUPPORT BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDING. OB ———————————————————————————————————	UNIDENTIFIED ACTIVITY ADJACENT TO SW EDGE OF THE SUPPORT FACILITY INCLUDES A SEPARATE SECURITY FENCE, A LARGE REVETMENT, AND A PROBABLE SECURITY BUILDING.	4412N 1331ØE	Ø282		48-F
11.2 NM NNW OF BLAGOVESHCHENSK. 5,850 X 135 FT N/S BLACKTOP RUNWAY, SERVICEABLE, AND PARALLEL 8,700 X 315 FT N/S GRADED EARTH RUNWAY, SNOW-COVERED, WITH 2 PARKING APRONS AND 3 CONNECTING LINKS. FACILITIES INCLUDE AN OPERATIONS BUILDING WITH A CONTROL TOWER, 8 SMALL SUPPORT BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDING. OB					'
	11.2 NM NNW OF BLAGOVESHCHENSK. 5,850 X 135 FT N/S BLACKTOP RUNWAY, SERVICEABLE, AND PARALLEL 8,700 X 315 FT N/S GRADED EARTH RUNWAY, SNOW-COVERED, WITH 2 PARKING APRONS AND 3 CONNECTING LINKS. FACILITIES INCLUDE AN OPERATIONS BUILDING WITH A CONTROL TOWER, 8 SMALL SUPPORT BUILDINGS, AND A POL STORAGE SITE CONTAINING 11 REVETMENTS (9 APPEAR OCCUPIED) AND 1 SMALL BUILDING. OB 8 LIGHT STRAIGHT-WING AND 9 SMALL STRAIGHT-WING 2 CAT/CUB, 1 PROBABLE MEDIUM SWEPT- WING, 2 LIGHT PROBABLE STRAIGHT-WING, AND	2023N 12725E	0203		8-P

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	Ø2441E	Ø232	25X1	183-A
			25X1	
5014N	Ø5713E	Ø236	5	1-A
43Ø1N	13132E	Ø291		4Ø 25X1
	43Ø1N	43Ø1N 13132E	43Ø1N 13132E Ø291	43Ø1N 13132E Ø291

WAC BE	Coordinates		Targ
Ø337	3849N Ø6545E	NING 3 SMALL E IS LOCATED THE NE IRCRAFT. DISREPAIR	UPPORT BUILDINGS, AND ROBABLE POL AREA CONT UILDINGS. PROBABLE GCA RADAR S ETWEEN THE TAXIWAY AN ND OF THE RUNWAY. B 9 SMALL POSSIBLE SHI AIRFIELD SOUTH UNWAY IS IN A STATE O ND AIRFIELD APPEARS T

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25X2

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	•	6 1		Target	Vumbers
Target		Coordinates	WAC	BE	NPIC
				25X1	

				Target N	lumbers
Target	Coor	dinates	WAC	BE	NPIC
				25X1	
PETRODVORETS ARMY BKS AND SCHOOL LUIZINO 12 NM SSE OF LENINGRAD. INSTALLATION CONTAINS APPROXIMATELY 75 BARRACKS, 12 LARGE POSSIBLY MULTISTORY QUARTERS, 20 ADMINISTRATION BUILDINGS, (INCLUDING 5 C-SHAPED, 3 H-SHAPED, AND 2 E-SHAPED), AT LEAST 150 STORAGE/SUPPORT BUILDINGS, 1 LARGE MULTIWING PROBABLE HOSPITAL, 2 VEHICLE MAINTENANCE AREAS CONTAINING 2 VEHICLE SHEDS AND AT LEAST 12 ASSOCIATED BUILDINGS, 1 PROBABLE POWER- PLANT, AND 1 LARGE BUILDING UNDER CONSTRUCTION. AN OFFSHORE WHARF WITH 2 APPROACHES IS ON THE NORTH SIDE OF THE INSTALLATION. A SAM SITE AND 2 ATHLETIC FIELDS ARE IN THE SAME GENERAL AREA.	5951N	Ø2955E	Ø153		55-B
BAZHENOVO AMMUNITION DEPOT 6 NM WNW OF BAZHENOVO. SECURED, RAIL-SERVED INSTALLATION CONTAINS 16 LARGE STORAGE-TYPE BUILDINGS AND 5 OTHER BUILDINGS. A SUPPORT AREA, ADJACENT TO THE DEPOT ON THE SOUTHERN EDGE, CONTAINS 4 POSSIBLE BARRACKS, 2 ADMINISTRATION BUILDINGS, 2 LARGE STORAGE BUILDINGS, 4 SMALL STORAGE BUILDINGS, 2 POSSIBLE MULTISTORY QUARTERS, AND 10 SUPPORT BUILDINGS. KUNGUR ARMY BARRACKS SOUTH AL 1		Ø6111E	Ø156		26-P1

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Target	Coordinates	WAC	Target I	Numbers
l arget	Coordinates	WAC	BE	NPIC
SECURED AREA CONTAINS 6 PROBABLE BARRACKS, 1 U-SHAPED PROBABLE ADMINISTRATION BUILDING, 3 PROBABLE STORAGE BUILDINGS, 11 OTHER BUILDINGS, AND A SMALL-ARMS FIRING RANGE ON WEST EDGE OF INSTALLATION.			25X1	
PETROPAVLOVSK NVL B SELDEVAYA BAY A LARGE PORTION OF THE 360- X 150-FT BUILDING OBSERVED ON HAS BEEN ROOFED. ONE POL TANK HAS BEEN MOUNDED WHILE THE SECOND TANK REMAINS UNCOVERED. NO OTHER CHANGES IN FACILITIES. VESSELS 1 FLOATING DOCK (OCCUPIED) AND APPROXIMATELY 6 UNIDENTIFIED VESSELS.	5253N 15825E	Ø194 .		12-Q
CHEREMKHOVO ARMY BARRACKS CLEAR, GOOD PHOTOGRAPHY REVEALS NO EVIDENCE OF A MILITARY INSTALLATION AT REPORTED COORDINATES. ACTIVITY PRESENT IN AREA APPEARS TO BE ASSOCIATED WITH MINING.	5305N 10309E	Ø2ØØ		3-E
BLAGOVESHCHENSK BKS MOKHOVAYA PAD AL 2 7 NM NORTH OF BLAGOVESHCHENSK. INSTALLATION CONTAINS 22 BARRACKS, 3 ADMINISTRATION BUILDINGS, 9 STORAGE BUILDINGS, 78 SUPPORT BUILDINGS, 6 POSSIBLE DEPENDENTS HOUSING UNITS, AND 3 POSSIBLE VEHICLE/EQUIPMENT MAINTENANCE AND STORAGE BUILDINGS. A LARGE TRACKED-VEHICLE DRIVER-	5022N 12735E	Ø2Ø3		8-J 25X1
				23/1

25X1

25X1

25X1

			Target N	lumbers
Target	Coordinates	WAC	BE	NPIC
TRAINING_COURSE AND A SMALL-ARMS FIRING RANGE ARE ADJACENT TO THE INSTALLATION ON THE WEST.			25X1	
SELOGORSK ARMY DEPOT SOUTHWEST IN SW SECTOR OF BELOGORSK. SECURED INSTALLATION COVERS APPROXIMATELY 75 ACRES AND CONTAINS 1 ADMINISTRATION, 26 SUPPORT, AND 24 STORAGE BUILDINGS. THERE ARE ALSO 3 AREAS OF OPEN STORAGE.	5054N 12827E	Ø2 Ø 3	20///	14-D
BELOGORSK HQ 98TH AB GDS RIFLE DIV NORTHERN EDGE OF BELOGORSK AIRFIELD. SECURED INSTALLATION CONTAINS 7 BARRACKS, 3 MULTISTORY ADMINISTRATION BUILDINGS, 15 VEHICLE SHEDS, 12 SUPPORT BUILDINGS, AND AN ATHLETIC FIELD.	5054N 12828E	Ø2Ø3 ·		14-F
BELOGORSK ARMY BARRACKS TOM RIVER AL 4 NW EDGE OF BELOGORSK. INSTALLATION CONTAINS 45 BARRACKS, 4 ADMINISTRATION BUILDINGS, 12 PROBABLE QUARTERS, 50 SUPPORT/STORAGE BUILDINGS, A SMALL VEHICLE PARK WITH 2 SMALL VEHICLE STORAGE BUILDINGS, AND AN ATHLETIC FIELD.	5Ø55N 12826E	Ø2Ø3		14-E
				25X1

Target		rdinates	WAC	Target N	lumbers
				BE	NPIC
VOBODNYY ARMY BARRACKS NNW AL 1	5124N	128Ø7E	Ø2Ø3	25X1	 27-11
NW EDGE OF SVOBODNYY. INSTALLATION CONTAINS 14 BARRACKS, 1 ADMINISTRATION BUILDING/BARRACKS, 3 PROBABLE ADMINISTRATION BUILDINGS/BARRACKS, 4 PROBABLE STORAGE BUILDINGS, 6 AMMUNITION STORAGE BUILDINGS, 15 VEHICLE MAINTENANCE/ STORAGE BUILDINGS, AND 3Ø SUPPORT BUILDINGS. THE AREA ALSO CONTAINS A SMALL-ARMS FIRING RANGE AND A DRIVER-TRAINING COURSE. NUMEROUS VEHICLES/PIECES OF EQUIPMENT OBSERVED. VOBODNYY AMMUNITION DEPOT NORTH 5.5 NM NNW OF SVOBODNYY. FACILITIES CONSIST OF 8 SEPARATELY SECURED IGLOO-TYPE MAGAZINES AND A SEPARATELY SECURED AREA IMMEDIATELY SOUTH OF THE MAGAZINES CONTAINING 10-12 MEDIUM-SIZE BUILDINGS, 2 POSSIBLE EARTH-COVERED STORAGE STRUCTURES, AND NUMEROUS SMALL BUILDINGS. A SEPARATELY SECURED AREA IMMEDIATELY WEST CONTAINS 4 LARGE WAREHOUSES AND 4 SMALL UNIDENTIFIED STRUCTURES. FOUR WAREHOUSES AND SEVERAL SMALL BUILDINGS ARE AT THE SW END OF THE INSTALLATION.		128Ø8E	Ø2Ø3		27-1
ESTEROV ARMY BARRACKS AL 1 SOUTH EDGE OF NESTEROV.	5003N	Ø2358E	Ø232		258-B

25X1

		T	Target I	Numbers
Target	Coordinates	WAC	BE	NPIC
INSTALLATION CONTAINS 2 BARRACKS, 4 STORAGE BUILDINGS, 15 SUPPORT BUILDINGS, AND A MOTOR POOL WITH 4 VEHICLE SHEDS.		-	25X1	
SOKAL ARMY BARRACKS AL 1	5029N 02416E	Ø232	25/1	272-D
CENTRAL PART OF SOKAL BETWEEN THE RIVER AND RAILROAD. SECURED INSTALLATION CONTAINS 2 BARRACKS, 1 ADMINISTRATION BUILDING, 5 STORAGE BUILDINGS, 9 SUPPORT BUILDINGS, AND A VEHICLE STORAGE/MAINTENANCE BUILDING. AN ASSOCIATED POL STORAGE AREA CONSISTING OF 8 POL TANKS, 2 STORAGE/SUPPORT BUILDINGS, AND AN OPEN STORAGE AREA IS ADJACENT TO THE BARRACKS AREA.				
DREVINE BARRACKS AL 1 WEST EDGE OF DREVINE. AREA CONTAINS 6 BARRACKS, 2 ADMINISTRATION BUILDINGS, AND AT LEAST 18 MISCELLANEOUS BUILDINGS.	5038N 02421E	Ø232		285-A
KOLOMYYA MILITARY BARRACKS NW EDGE OF KOLOMYYA. INSTALLATION CONTAINS 10 BARRACKS, 3 MULTISTORY ADMINISTRATION BUILDINGS, 1 POSSIBLE AMMUNITION STORAGE BUNKER, 2 LARGE WAREHOUSE BUILDINGS, 1 GENERAL STORAGE BUILDING, 2 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 12 SUPPORT BUILDINGS, AND AN	4832N Ø25Ø2E	Ø233	25X1	31-C

Target	Coordinates	WAC	Target	Numbers
rarger	Coordinates	#AC	BE	N
ATHLETIC FIELD. A FIGURE-8 DRIVER-TRAINING COURSE IS ON THE EAST SIDE OF THE INSTALLATION.			25X1	
ROVNO MILITARY SUPPLY DEPOT NORTH NORTH SECTION OF ROVNO. AREA CONTAINS 2 MULTISTORY BARRACKS, 1 MULTISTORY ADMINISTRATION BUILDING, 9 SINGLE-STORY ADMINISTRATION BUILDINGS, 5 WAREHOUSES, 19 STORAGE BUILDINGS, AND 1 PROBABLE STORAGE/MAINTENANCE BUILDING.	5037N 02614E	Ø233		49
KAVALEROVO ARMY BARRACKS KINTSUKHA AL 1 ON NE EDGE OF KOVALEROVO. INSTALLATION CONTAINS 23 BARRACKS, 7 ADMINISTRATION BUILDINGS, 1 ADMINISTRATION BUILDING/BARRACKS, 116 QUARTERS-TYPE HOUSING UNITS, 16 STORAGE BUILDINGS, 5 PROBABLE EXPLOSIVES STORAGE BUILDINGS, 52 SUPPORT BUILDINGS, A MOTOR POOL AREA, AN	4416N 13507E	Ø282		13
INACTIVE DRIVER-TRAINING COURSE, AND AN ATHLETIC FIELD. KRASKINO ARMY BARRACKS CENTRAL AL 1 SOUTH EDGE OF KRASKINO. INSTALLATION CONTAINS 7 BARRACKS, 3 ADMINISTRATION BUILDINGS/BARRACKS, APPROXIMATELY 100 STORAGE/SUPPORT BUILDINGS,	4242N 13Ø47E	Ø29Ø		1

			Target N	umbers
Target	Coordinates	WAC	BE	NPIC
26 QUARTERS-TYPE BUILDINGS, 3 VEHICLE STORAGE BUILDINGS, 5 PROBABLE EXPLOSIVES STORAGE BUILDINGS, 2 SMALL-ARMS FIRING RANGES, AND AN ATHLETIC FIELD. OB 3Ø UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT.			25X1	
KRASKINO ARMY BARRACKS ZAYSANOVKA AL 4 2.5 NM EAST OF KRASKINO. INSTALLATION CONTAINS 4 BARRACKS, 1 ADMINISTRATION BUILDING, 2Ø QUARTERS-TYPE BUILDINGS, 16 STORAGE/SUPPORT BUILDINGS, 2 VEHICLE SHEDS, 1 POSSIBLE BUNKER, AND AN ATHLETIC FIELD.	4242N 13Ø5ØE	Ø29Ø	25/1	1-6
BARABASH ARMY BARRACKS AL 1 NORTHERN EDGE OF BARABASH. INSTALLATION CONTAINS 16 BARRACKS, 10 BARRACKS/SUPPORT BUILDINGS, 36 QUARTERS, 8 ADMINISTRATION BUILDINGS, 32 STORAGE BUILDINGS, 13 VEHICLE SHEDS, 4 EXPLOSIVES STORAGE BUILDINGS, 71 SUPPORT BUILDINGS, AN ATHLETIC FIELD, AND A BIVOUAC AREA. THO TRAINING AREAS, 1 NM NE AND 8 NM SW, CONTAIN 3 DRIVER-TRAINING CIRCUITS, 2 TANK/ ASSAULT-GUN FIRING RANGES, AN ARTILLERY BATTERY EMPLACEMENT, AND 1 UNIDENTIFIED TRAINING FACILITY.	4311N 1313ØE	Ø291	25X1	57

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Target	Coordinates		WAC	Target Numbers	
i diyai		orainates	WAC	BE	NPIC
ZANADVOROVKA ARMY BARRACKS SOUTHEAST	4318N	13136E	Ø291	25X1	76-A
Ø.5 NM SOUTH OF ZANADVOROVKA. INSTALLATION CONTAINS 3 BARRACKS, 1 ADMINISTRATION BUILDING, 6 STORAGE BUILDINGS, 6 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 2 SUPPORT BUILDINGS, AND 1 T-SHAPED PROBABLE SUPPORT BUILDING. OB 45 UNIDENTIFIED VEHICLES/PIECES OF EQUIPMENT.					
USSURIYSK ARMY BARRACKS WEST AL 3 WEST AND SW EDGES OF USSURIYSK. INSTALLATION CONTAINS 74 BARRACKS, 41 BARRACKS/ADMINISTRATION BUILDINGS, 19 ADMINISTRATION BUILDINGS, 181 GENERAL STORAGE AND SUPPORT BUILDINGS, 11 SUPPORT BUILDINGS, 34 VEHICLE/EQUIPMENT MAINTENANCE AND STORAGE BUILDINGS, 12 POSSIBLE SHIPPING/ RECEIVING BUILDINGS, AND 96 POSSIBLE NON— MILITARY BILLETING AND SUPPORT BUILDINGS. A SEPARATE ADMINISTRATION AREA WHICH PROBABLY FUNCTIONS AS A HOSPITAL COMPOUND CONTAINS 12 PROBABLE HOSPITAL BUILDINGS AND 40 SUPPORT AND STORAGE BUILDINGS. SCATTERED THROUGHOUT THE INSTALLATION ARE AN UNDETERMINED NUMBER OF MISCELLANEOUS SMALL BUILDINGS.	4347N	13155E	Ø291		49-Q
USSURIYSK ARMY BARRACKS 2 WNW EDGE OF USSURIYSK AND WEST OF	4349N	13155E	Ø291		49-R

53

25X1

25X1

25X1

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_			W4.6	Target Nu	mbers
Target	Coordin	ates	WAC	BE	NPIC
USSURIYSK-AIR-FORCE-DEPOT					
RAIL-SERVED, SECURED INSTALLATION CONTAINS 19 STORAGE-TYPE BUILDINGS AND 2 SUPPORT BUILDINGS.					
				25X1	
NORTH EDGE OF USSURIYSK. INSTALLATION CONTAINS 18 BARRACKS, 3 ADMINISTRATION BUILDINGS/BARRACKS, 3 ADMINISTRATION BUILDINGS, 47 STORAGE BUILDINGS, 44 SUPPORT BUILDINGS, 12 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 8 POSSIBLE QUARTERS, AND A SECURED UNIDENTIFIED AREA WITH 11 BUILDINGS AND A TOWER. A POSSIBLE SMALL-ARMS FIRING RANGE IS Ø.3 NM WEST.	435ØN	13156E	Ø291 		49-A
JSSURIYSK ARMY SUPPLY DEPOT NORTHWEST SECTION OF USSURIYSK, IMMEDIATELY WEST OF USSURIYSK ARMY BARRACKS WEST. SECURED RAIL-SERVED INSTALLATION CONTAINS 23 STORAGE-TYPE BUILDINGS.	435ØN	13156E	Ø291		49-I
JSSURIYSK ARMY BARRACKS SSE AL 1 APPROXIMATELY 3 NM SSE OF USSURIYSK. INSTALLATION CONTAINS 4 BARRACKS, 1 ADMINISTRATION BUILDING, 4 GENERAL	4344N	13200E	Ø291		49-F

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Target	Coordinates	WAC	Target	Numbers
i arges	Coordingtes	WAC	BE	NPIC
BUILDINGS, 5 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 7 POSSIBLE AMMUNITION STORAGE BUILDINGS, AND APPROXIMATELY 24 SUPPORT BUILDINGS. A TRAINING AREA IS APPROXIMATELY 3 NM:SOUTH OF THE BARRACKS.				
ELECTRONICS/COMMUNICATIONS			25X1	
BRATSK MICROWAVE RELAY STATION APPROXIMATELY 29 NM NW OF BRATSK DAM. SITE IS COMPRISED OF 2 SECTIONS Ø.5 NM APART IN A WOODED AREA. THE LARGER SECTION CONSISTS OF A LARGE CLEARING CONTAINING 5 LARGE BUILDINGS, 5 SMALL BUILDINGS, 2 LARGE MICROWAVE TOWERS, AND 1 SMALL POSSIBLE TOWER. THE SMALLER SECTION CONSISTS OF A CLEARING CONTAINING 1 SMALL BUILDING. THIS SITE IS PROBABLY RELATED TO A SIMILAR MICROWAVE STATION 21.5 NM NORTH.	5641N 1Ø119	E Ø127		1-J
INYA PROBABLE TALL KING FACILITY FACILITY CONTAINS 1 PROBABLE ANTENNA BUILDING, 1 PROBABLE SUPPORT BUILDING, 1 PROBABLE GENERATOR BUILDING, 1 PROBABLY OCCUPIED RADAR MOUND, AND 1 LARGE UNIDENTIFIED BUILDING.	5923N 14451	E Ø131		· 6
BOLOTNOYE VLF COMMUNICATIONS FACILITY CONSTRUCTION APPEARS TO BE COMPLETE.	5545N Ø8426I	Ø161:		7-A 25X1

55

25X1

25X1

25X1

	Coordinates	WAC	Target N	lumbers
Target	Coordinates	WAC	BE	NPIC
SEVERAL LONG-ANTENNA-SHADOWS OBSERVED. THE HEXAGON CONTAINS 3 LARGE AND AT LEAST 3 SMALL BUILDINGS. THE 2 PREVIOUSLY REPORTED GROUND SCARS NOW APPEAR TO BE RAISED MOUNDS.			25X1	
ZHEMKOVKA VLF STATION 8.5 NM NNW OF ZHEMKOVKA AND Ø.8 NM NE OF STARAYA RACHEYKA. INSTALLATION CONTAINS 6 LATTICE MASTS, 5 ARRANGED IN A PENTAGON APPROXIMATELY 1,800 FT IN DIAMETER, WITH A SIXTH MAST IN THE CENTER. THE SUPPORT AREA CONTAINS AT LEAST 23 BUILDINGS, INCLUDING A CONTROL BUILDING.	5323N Ø48Ø2E	Ø165		6₽
SVOBODNYY AIR WARNING RADAR FACILITY FORMERLY REPORTED AS MALAYA SAZANKA SAM SITE B36-2, THIS TARGET IS NOW IDENTIFIED AS AN AIR WARNING RADAR FACILITY AND CONTAINS 2 OCCUPIED RADAR MOUNDS WITHIN THE SECURITY OF THE ABANDONED SAM SITE. IMMEDIATELY WEST IS A SUPPORT FACILITY CONTAINING APPROXIMATELY 6 BUILDINGS.	5128N 128Ø3E	Ø2Ø3		. 16-0
SVOBODNYY ICBM COMPLEX COMMUNICATIONS FAC 3 NM NE OF COMPLEX SUPPORT FACILITY. COMMUNICATIONS SITE CONTAINS 5 FISHBONE ANTENNAS AND AN EARTH-COVERED CONTROL BUILDING.	5148N 1281ØE	Ø2Ø3	25X1	27-1

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	T	C	rdinates	WAC	Target 1	Numbers
	Target	Coor	rdinates	WAC	BE	NPIC
RAIL SPURS. SECTIONS LIF BE 2 OR MORE	NSTALLATION HAS AT LEAST 9 INSTALLATION CONSISTS OF 6 IKED BY RAIL AND ROADS AND MAY PLANTS ALTHOUGH THE SUGGESTS AN INTEGRATED PRISE.					
					25X1	
ASSEMBLY-TYLOF CONSTRUCT ELECTRICAL S AND SUPPORT		55Ø6N	Ø5943E	Ø164		22-F
TOWNTEN AIDEO	OME DI ANT 20	52214	184125	azaa		4
APPEARS COM	I ON SUB/ASSEMBLY SECTIONS PLETE. IST 18 PROBABLE AIRCRAFT AT	5221N	10412E	Ø2ØØ		4-A
BASIC SERVICES	<u> </u>					
AT BRATSK.	POWERPLANT GES ROSS ANGARA RIVER APPEARS TO BE ARGE SWITCHING YARD IS ON NORTH	5618N	10147E	Ø127		1-L
AT BRATSK.	COSS ANGARA RIVER APPEARS TO BE	2018N	101475	8127		

Target	C	rdinates	WAC	Target N	lumbers
i urger	1	rainates	WAC .	BE	NPIC
BANK OF RIVER. RAILROAD CROSSES RIVER ON DAM. TERNOPOL RR STATION YARDS & SHOPS SOUTH FACILITIES INCLUDE RAIL YARD, POSSIBLE STATION HOUSE, AND AT LEAST 3 WAREHOUSES.	4933N	Ø2535E	Ø233	25X1	58-1
RESEARCH AND DEVELOPMENT TAL-SUAT STORAGE AREA 1 NM SW OF TAL-SUAT. SECURED AREA CONTAINS APPROXIMATELY 48 PROBABLE STORAGE STRUCTURES AND 3 MULTISTORY ADMINISTRATION BUILDINGS. SEPARATELY SECURED PORTION WITHIN THE INSTALLATION CONTAINS 1 BUILDING. SMALL SECURED AREA SOUTH OF THE MAIN AREA	4454N	Ø6521E	Ø246		37
CONTAINS 3 BUILDINGS. SEVEN BUILDINGS ARE ADJACENT TO THIS AREA. JRBAN. COMPLEXES ANGARSK COMPLEX 22 NM NW OF IRTINTSK. RAIL-SERVED COMPLEX, COVERING 22 SQ MI ON THE ANGARA RIVER, CONTAINS A LARGE PETROCHEMICAL COMPLEX.	523ØN	1Ø354E	Ø2ØØ		1-0
PETROCHEMICAL COMPLEX, A THERMAL POWERPLANT, AND A LARGE ALUMINUM PLANT.				25X1	

25X1

25X1

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			Target N	lumbers
Target	Coordinates	WAC	BE	NPIC
			25X1	
AYAGUZ COMPLEX 60 NM NNE OF ZHUR-AGACH. COMPLEX COVERS 2 SQ MI AND CONTAI YARD AND SHOPS, AN AIRFIELD, POL AND SMALL INDUSTRIES. -CHINA-	47.56N Ø8Ø23E	Ø244		2-C
SHUANG-CHENG-TZU MTC SAM LAUNCH COM A NEW SAM INSTRUMENTATION SITE (7 IDENTIFIED APPROXIMATELY 9 NM SE INSTRUMENTATION SITE 5. THIS SITE PRESENT ON THE EXTENSION OF THE SAM INSTRUME RANGE FIRST OBSERVED IN EXTENDS THE INSTRUMENTATION PATTE APPROXIMATELY 2Ø NM FROM THE LAUN THE NEW SITE CONSISTS OF 3 SMALL PROBABLE STRUCTURES. A CENTRAL GUIDANCE AREA AND AT LE LAUNCH POSITIONS ARE OCCUPIED AT SITE A. FIVE VEHICLES/PIECES OF EQUIPMENT PARKED IN THE HOLD REVETMENT AND UNIDENTIFIED PIECE OF EQUIPMENT I IN THE CENTRAL GUIDANCE AREA AT L SITE B. AN ADDITIONAL BUILDING IS UNDER	ЭН	Ø287	25X1	1-P

	· ·	_	1	W	Target N	(Umbers
	Target	C00	rdinates	WAC	BE	NPIC
	TION NEAR THE MOTOR POOL FIN THE SUPPORT AREA.				25X1	
A PROBABI CONSTRUCT AT A POIL TO LAUNCE	NG-TZU MTC LNCH CPLX A (SITE 1) PIECES OF EQUIPMENT, INCLUDING LE:MISSILE TRANSPORTER, ARE ON PAD A-1 NO ACTIVITY OBSERVED ON THE PAD A TURNING WYE IS UNDER TION ON THE WEST SIDE OF THE RAIL LINE NT SOUTH OF THE ACCESS ROAD H COMPLEX A. NO OTHER CHANGES IN ES OBSERVED.	4114N	19017E	Ø287		1-к
PREVIOUS CONSTRUCT HAS NOT INTERPORTED 2 RAIL SINTERPORTED 2 RAIL LINE PARALLEL SIDE OF COMPLETE ACCESS REAT THE E	NG-TZU MTC LNCH CPLX B (SITE 2) LY REPORTED RAIL LINE UNDER TION TO THE SSM LAUNCH FACILITIES BEEN EXTENDED BEYOND THE POINT ON HOWEVER, PURS HAVE BEEN EXTENDED FROM THE E TO LAUNCH COMPLEX B AND GENERALLY THE ACCESS ROAD. ONE ON THE NORTH THE ACCESS ROAD APPEARS TO BE , AND ONE ON THE SOUTH SIDE OF THE DAD IS STILL UNDER CONSTRUCTION. ND OF THE NORTH SPUR IS A PROBABLE OSITION UNDER CONSTRUCTION. THE	4115N	10018E	Ø287		1-N

25X1

25X1

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					Target	Numbers
	Target	Coo	rdinates	WAC	BE	NPIC
					05)/4	
SITE POSI EQUI THE OCCU UNID THE	CONTAINS 6 REVETTED LAUNCH TIONS (4 OCCUPIED WITH UNIDENTIFIED PMENT, 2 UNDETERMINED OCCUPANCY). REVETTED CENTRAL GUIDANCE AREA IS PIED AND CONTAINS SEVERAL PIECES OF ENTIFIED EQUIPMENT. SUPPORT AREA CONTAINS 5 LARGE BUILDINGS, 4 L BUILDINGS, AND APPROXIMATELY 25 TENTS.	36Ø8N	1 0 323E	Ø383	25X1	3-U
NING-A	STALLATIONS N AIRFIELD IELD HAS BEEN RETURNED TO CULTIVATION.	4423N	12927E	Ø283		52-8
THE THE UNDE A NE THE	-CHENG-TZU AIRFIELD ROOF APPEARS TO HAVE BEEN EMPLACED ON LARGE HANGAR-TYPE BUILDING FIRST REPORTED R CONSTRUCTION ON W HARDSTAND IS BEING CONSTRUCTED ACROSS TAXIWAY FROM THIS NEW BUILDING NONE OBSERVED.	4021N	Ø9947E	Ø287 ·		2
			•			25X1

_		T		T	l
	Target	Coordinates	WAC	Target N BE	NPIC
				25X1	
25X1	TUNG-HSIN-CHUANG AIRFIELD 2 NM NORTH OF TUNG-HSIN-CHUANG. 7,540 X 170 FT ENE/WSW CONCRETE RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY, 2 CROSSOVER LINKS, 3 PARKING APRONS, AND 2 ALERT APRONS. A NEW TAXIWAY UNDER CONSTRUCTION LEADS NORTH 1.5 NM AN ILS IS LOCATED OFF THE ENE END OF THE RUNWAY. A SUPPORT AREA LOCATED 1 NM NORTH OF THE AIRFIELD CONSISTS OF AT LEAST 90 PROBABLE WORKERS HOUSING UNITS AND A PROBABLE MAINTENANCE/STORAGE AREA. LAI-YANG AIRFIELD	4006N 11753E	Ø289		59 ` 31-A
	5.5 NM WSW OF LAI-YANG. 8,440 X 135 FT NW/SE CONCRETE RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY, 2 END-CONNECTING LINKS, 2 CROSSOVER LINKS, 3 CONCRETE PARKING APRONS (2 CONNECTED TO THE TAXIWAY BY 13 CONNECTING LINKS EACH), AND A FIRING-IN BUTT. SUPPORT FACILITIES INCLUDE A SUPPORT AREA, 2 POL STORAGE AREAS 1 NM AND 3 NM SE OF CENTER OF RUNWAY, AND AN AIRCRAFT MAINTENANCE AREA 1 NM EAST OF THE RUNWAY CENTER AND CONNECTED TO THE SE END OF FIELD BY A CONCRETE TAXIWAY. THE FIELD IS EQUIPPED WITH ILS AND GCA. OB 15 PROBABLE BEAGLE AND 35 SMALL				

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_	C 11	WAC	Target N	lumbers
Target	Coordinates	WAC	BE	NPIC
			25X1	
TANG-SHAN AIRFIELD NORTHWEST 3.5 NM NW OF TANG-SHAN. 7,900 X 190 FT NW/SE CONCRETE RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY, 2 END- CONNECTING LINKS, 4 CROSSOVER LINKS, 1 LARGE PARKING APRON, 2 ALERT APRONS, AND 10 REVETTED HARDSTANDS. SUPPORT FACILITIES INCLUDE A MAINTENANCE AREA, A FIRING-IN BUTT, AND A BARRACKS/HOUSING AREA. A ROAD- AND RAIL-SERVED AMMUNITION STORAGE AREA 0.8 NM EAST OF CENTER OF RUNWAY CONSISTS OF 15 SMALL BUILDINGS. AN AIR WARNING RADAR SITE IMMEDIATELY EAST OF THE SE END OF RUNWAY CONSISTS OF 1 OCCUPIED RADAR MOUND AND 2 SMALL BUILDINGS. THE ENTIRE INSTALLATION INCLUDING THE AMMUNITION STORAGE AND RADAR SITE IS SECURED BY A WALL. OB 57 SMALL SWEPT-WING AND 10 SMALL STRAIGHT-WING.	3939N 118Ø7E	Ø381		65-A
YU-SHU AIRFIELD 12 NM SSE OF YU-SHU. 9,780 X 130 FT WNW/ESE NATURAL SURFACE RUNWAY, SERVICEABLE, AND A NATURAL SURFACE PARKING APRON WITH 2 CONNECTING LINKS. SUPPORT FACILITIES CONSIST OF A SMALL HOUSING AND ADMINISTRATION AREA. A SECURED PROBABLE AMMUNITION STORAGE AREA LOCATED IMMEDIATELY NORTH OF THE WNW END OF RUNWAY CONTAINS 8 SMALL BUILDINGS. THE FIELD	3253N Ø9648E	Ø435	25X1	12

Approved For Release 2802/05/17: CIA-RDP99T01396R000300210001-7 TCS-8Ø157/66 25X1 Target Numbers Target Coordinates WAC BE NPIC IS PARTIALLY SECURED BY A WALL. 25X1 CHING-CHIANG AIRFIELD 28Ø2N 11531E Ø493 2-A 2 NM SE OF CHING-CHIANG. 12,150 X 275 FT NE/SW CONCRETE RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY, 4 CROSSOVER LINKS (2 INTERMEDIATE CROSSOVER LINKS ALSO UTILIZED AS PARKING APRONS), 2 END-CONNECTING LINKS, 1 SMALL PARKING APRON, 1 MEDIUM PARKING APRON, 2 LARGE PARKING APRONS, 10 REVETTED HARDSTANDS, AN AIRCRAFT DISPERSAL AREA CONTAINING 11 REVETTED HARDSTANDS IN VARIOUS STAGES OF CONSTRUCTION, AND A FIRING-IN BUTT. FACILITIES INCLUDE A HANGAR, A MAINTENANCE AREA WITH 2 SMALL PROBABLE HANGARS, A PROBABLE UNDERGROUND POL STORAGE AREA, AND A RAIL-SERVED AMMUNITION STORAGE AREA 2 NM SE. NAVIGATION AIDS CONSIST OF AN ILS AND A PROBABLE GCA UNIT. OB -- 11 BEAGLE, 18 SMALL SWEPT-WING, AND 15 SMALL PROBABLE SWEPT-WING. LU-LIANG AIRFIELD 2459N 1Ø338E Ø496 13 AIRFIELD APPEARS ABANDONED. RUNWAY AND TAXIWAYS ARE DETERIORATED AND SOME SUPPORT BUILDINGS HAVE BEEN RAZED. 25X1

65

25X1

25X1

25X1

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**	Coordinates	WAC	Target N	umbers
Target	Coordinates		BE	NPIC
			25X1	
CHAN-I AIRFIELD AIRFIELD HAS BEEN ABANDONED AND IS NOW A CIVILIAN/MILITARY DRIVER-TRAINING AREA. SEVERAL FIGURE-8 COURSES ARE IN THE FORMER RUNWAY SECTION.	2535N 1Ø349E	Ø496		2
HSU-PU AIRFIELD Ø.5 NM SW OF CHIAD-CHING. APPROXIMATELY 10,200 FT (INCLUDING OVERRUNS) NE/SW RUNWAY IS BEING CONSTRUCTED OVER THE OLD 5,925 FT NE/SW RUNWAY. AIRFIELD IS NOW IN EARLY STAGES OF	2756N 11040E	Ø497		12
RECONSTRUCTION. TEN PROBABLE MIXING SHEDS PARALLEL THE RUNWAY AND APPROXIMATELY 75 CONSTRUCTION WORKERS HOUSES/BARRACKS HAVE BEEN CONSTRUCTED ON THE OLD 4,685 FT NNE/SSW RUNWAY.				
NING-MING AIRFIELD 3.6 NM ESE OF NING-MING. 7,21Ø X 155 FT ENE/WSW CONCRETE RUNWAY, SERVICEABLE, WITH 1,3ØØ-FT OVERRUNS ON EACH END. FACILITIES INCLUDE A PARALLEL CONCRETE TAXIWAY, 2 END-CONNECTING LINKS, 2 CROSSOVER LINKS, 2 ALERT APRONS, 3 PARKING APRONS, AT LEAST 24 PARKING REVETMENTS	22Ø7N 1Ø7Ø7E	Ø615		30-
NORTH OF THE WSW AND ENE ENDS OF RUNWAY IN VARIOUS STAGES OF CONSTRUCTION, AND 4 EARTH COVERED HANGARETTES NORTH OF THE WSW END	-		25X1	

25X1	Approved For Retease 2002/05/127- CIA-RDP99T01396R00003209210001-7	TCS-8Ø157/66

Target	. Coordinates WAC		W4.6	Target	Numbers
, , ,			WAC	BE	NPIC
OF THE RUNWAY. SUPPORT FACILITIES INCLUDE A LARGE PROBABLE MAINTENANCE AREA UNDER CONSTRUCTION LOCATED WITHIN THE DISPERSAL AREA NORTH OF THE ENE END OF THE RUNWAY AND A RAIL-SERVED POL STORAGE AREA UNDER CONSTRUCTION 3.2 NM NNE OF THE AIRFIELD. A PROBABLE AIR WARNING RADAR FACILITY IS LOCATED 3.6 NM NNE OF THE AIRFIELD. AN ILS IS LOCATED ON EACH END OF THE RUNWAY AND A GCA UNIT IS NEAR THE WSW END OF THE RUNWAY. OB 29 SMALL SWEPT-WING AND 6 SMALL PROBABLE SWEPT-WING.					
				25X1	
TAN-CHU AIRFIELD AIRFIELD IS ABANDONED AND RUNWAY HAS DETERIORATED.	2329N	11032E	Ø615		19
PING-YUAN-CHIEH AIRFIELD 6 NM SE OF PING-YUAN-CHIEH. 8,140 X 135 FT WNW/ESE CONCRETE RUNWAY, SERVICEABLE. FACILITIES INCLUDE A PARALLEL CONCRETE TAXIWAY, 2 END-CONNECTING LINKS, 2 CROSSOVER LINKS, 3 CONCRETE PARKING APRONS, AND 2 ALERT APRONS. TWO DISPERSAL AREAS ARE ALONG THE NORTH SIDE OF RUNWAY. THE WEST AREA CONSISTS OF 7 REVETTED HARDSTANDS UNDER CONSTRUCTION AND THE EAST AREA CONSISTS OF 4 REVETTED HARDSTANDS UNDER CONSTRUCTION.	2342N	10350E	Ø616		58
EACH IS CONNECTED TO THE RUNWAY BY A					25X1

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25X1

	Coordinates	WAC	l arget	Numbers
Target	Coordinates	WAC	BE	N
AXIWAY - UNDER - CONSTRUCTION - SUPPORT				
ACILITIES INCLUDE A PROBABLE OPERATIONS JILDING AND A POSSIBLE POL STORAGE AREA				
IDER CONSTRUCTION.				

Target		Coordinates		Target Numbers	
				BE	NPIC
MILITARY INSTALLATIONS PU-TE-HA-CHI AMMUNITION DEPOT 5 NM NORTH OF PU-TE-HA-CHI. INSTALLATION CONTAINS 1 ADMINISTRATION BUILDING, 6 LARGE WAREHOUSE-TYPE BUILDINGS, 20 STORAGE/SUPPORT BUILDINGS, AND 120 REVETTED BUILDINGS.	48Ø5N	12245E	Ø2Ø2	25X1	72
LIEN-SHAN-KUAN ARMY BARRACKS SOUTHEAST 3 NM SE OF LIEN-SHAN-KUAN. INSTALLATION CONSISTS OF 2 AREAS. AREA A (WEST) CONTAINS 36 BARRACKS, 6 ADMINISTRATION BUILDINGS, 4 POSSIBLE VEHICLE STORAGE BUILDINGS, 3Ø SUPPORT/ STORAGE BUILDINGS, AND 1 PARADE FIELD. AREA B (EAST) CONTAINS 18 BARRACKS, 5 PROBABL ADMINISTRATION BUILDINGS, 4 VEHICLE MAINTENANCE/STORAGE SHEDS, 13 STORAGE BUILDINGS, AND AT LEAST 1Ø SUPPORT BUILDINGS.	4Ø56N	12349E	Ø29Ø		51-[
A-KO-SU POSSIBLE MILITARY CAMP	411ØN	Ø8Ø16E	Ø329		26-A

				Target Numbers		
	Target	Coordinates	WAC	BE	NPIC	
X1	INSTALLATION CONTAINS 12 BARRACKS, 4 ADMINISTRATION BUILDINGS, 17 STORAGE BUILDINGS, A POSSIBLE VEHICLE/MAINTENANCE AREA WITH 2 ASSOCIATED BUILDINGS, AND NUMEROUS SUPPORT BUILDINGS. AREA IMMEDIATELY SE CONTAINS 1 E-SHAPED ADMINISTRATION BUILDING AND 21 STORAGE BUILDINGS. AREA IMMEDIATELY NORTH CONTAINS 16 STORAGE BUILDINGS. PING-LIANG MILITARY AREAS NW AND SE OF PING-LIANG. A POSSIBLE BARRACKS AREA WITH 28 BARRACKS AND 4 ADMINISTRATION BUILDINGS. A SMALL STORAGE AREA TO THE SE CONTAINS APPROXIMATELY 12 STORAGE BUILDINGS. AREA B 2.5 NM WEST OF PING-LIANG. BARRACKS AND STORAGE AREA CONTAINS 2Ø BARRACKS AND APPROXIMATELY 6Ø STORAGE/SUPPORT BUILDINGS. AREA C 1 NM SE OF PING-LIANG. BARRACKS AND STORAGE AREA CONTAINS 21 PROBABLE BARRACKS, 4 ADMINISTRATION BUILDINGS, 5Ø STORAGE/SUPPORT BUILDINGS, AND 6 PROBABLE VEHICLE MAINTENANCE/STORAGE BUILDINGS. AREA D 8 NM SE OF PING-LIANG. BARRACKS AND STORAGE AREA CONTAINS 35 BARRACKS, 4 ADMINISTRATION BUILDINGS, 3Ø STORAGE/SUPPORT BUILDINGS, AND 2 PROBABLE VEHICLE STORAGE BUILDINGS, AND 2 PROBABLE VEHICLE STORAGE BUILDINGS, AND 2 PROBABLE VEHICLE STORAGE BUILDINGS, AND 2 PROBABLE	3532N 10641E	Ø384	25X1	1Ø-A	

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	WAC	BE	
	ì		NPIC
3317N Ø9154	÷E Ø434		5
3048N 11419	ØE Ø493		38-
25Ø1N 1Ø244	E Ø496	25X1	11-
2531N 10347	E Ø496		2-
			 -
			25X1

			Target N	umbers
Target	Coordinates	WAC	BE	NPIC
OB 6 VEHICLES/PIECES OF EQUIPMENT AND APPROXIMATELY 30 POSSIBLE VEHICLES/PIECES OF EQUIPMENT. KUEI-LIN HQ 141 INFANTRY DIVISION 6.4 NM SSE OF KUEI-LIN. INSTALLATION CONTAINS 250 BARRACKS, 30 ADMINISTRATION BUILDINGS, 25 POSSIBLE MESSHALLS, 45 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 85 POSSIBLE STORAGE BUILDINGS, 120 SUPPORT BUILDINGS, 8 PROBABLE AMMUNITION STORAGE BUILDINGS, AND AN ATHLETIC FIELD. A TRACKED-VEHICLE DRIVER-TRAINING AREA IS APPROXIMATELY 1 NM WEST AND A LARGE TRAINING AREA IS SW. OB 3 ROWS OF UNIDENTIFIED VEHICLES PARKED ON THE WEST SIDE OF THE INSTALLATION.	2511N 11020E	Ø497	25X1	13-1
ELECTRONICS/COMMUNICATIONS A-KO-SU RADIO STATION THIS FACILITY, FORMERLY REPORTED AS WEN-SU	411ØN Ø8Ø16E	ø329	25X1	26-

Target	Coordinates	WAC	Target N	lumbers
1 41 961	Coordinates	WAC	BE	NPIC
COMMUNICATIONS FACILITY, IS LOCATED ON THE NE OUTSKIRTS OF A-KO-SU, APPROXIMATELY 8.5 NM SOUTH OF ITS PREVIOUSLY REPORTED LOCATION. INDUSTRY				
FU-SHUN SHALE OIL AND CHEMICAL PLANT EAST 5 NM EAST OF FU-SHUN. FACILITY CONTAINS A THERMAL POWERPLANT, 2 RETORT BUILDINGS (1 OPERATIONAL), 4 COOLING TOWERS, A POSSIBLE BOILERHOUSE, A REFINERY AREA WITH CRACKING TOWERS, ABOVE GROUND PIPELINES, AND APPROXIMATELY 97 SMALL AND 16 MEDIUM TANKS. A TANK FARM ON WEST EDGE OF THE PLANT CONTAINS 2 LARGE AND 29 MEDIUM TANKS. NUMEROUS OTHER PROCESSING AND SUPPORT BUILDINGS ARE LOCATED THROUGHOUT THE AREA. A HOUSING AREA IS IMMEDIATELY SOUTH OF PLANT. A POSSIBLY RAIL-SERVED STORAGE AREA IMMEDIATELY EAST CONTAINS APPROXIMATELY 21 STORAGE BUILDINGS AND SEVERAL SUPPORT BUILDINGS.	4150N 12403E	0290		36-G
LAN-CHOU PROBABLE IRON SMELTER CONSTRUCTION APPARENTLY DISCONTINUED.	361ØN 1Ø327E	Ø383		3-21
KU-LANG POSSIBLE BEET SUGAR REFINERY 18 NM NNE OF KU-LANG. PREVIOUSLY REPORTED AS KU-LANG INDUSTRIAL COMPLEX. RAIL-SERVED INSTALLATION CONTAINS 16 BUILDINGS, 1 LARGE STACK, AND POSSIBLE BEET	3739N 1Ø25Ø€	Ø383		36

-	Coordinates	Coordinates WAC		umbers
Target	Coordinates	- WAC	BE	NPIC
BUNKERS			25X1	
HSI-AN AIRFRAME PLANT YEN-LIANG AIRFIELD SIGNIFICANT CHANGES SINCE INCLUDE THE COMPLETION OF THE LARGE (865 X 760 FT) SUBASSEMBLY BUILDING AND THE IDENTIFICATION OF THE FINAL ASSEMBLY HALL IN AN EARLY STAGE OF CONSTRUCTION ON THE SOUTH END OF THIS BUILDING. THE FINAL ASSEMBLY HALL WILL BE APPROXIMATELY 760 X 220 X 80 FT IN HEIGHT AND WILL CONTAIN APPROXIMATELY 167,200 SQ FT OF FLOOR SPACE. OTHER CHANGES INCLUDE A NEW TAXIMAY UNDER CONSTRUCTION FROM THE NE SIDE OF THE PLANT TO THE AIRFIELD, 2 MULTISTORY ADMINISTRATION BUILDINGS, AND SEVERAL SMALL SUPPORT BUILDINGS. OB 1 SMALL SWEPT-WING, 3 SMALL STRAIGHT- WING, AND 6 SMALL AIRCRAFT.	3439N 10915E	Ø385		21-
WU-HAN SHIPYARD 9.2 NM NE OF CENTER OF WU-HAN. AREA UNDER CONSTRUCTION CONSISTS OF A SOVIET-STYLE LAUNCHING SYSTEM CONSISTING OF A TRANSVERSE LAUNCHING PLATFORM AND AN UNDETERMINED NUMBER OF BUILDING WAYS, 1 LARGE FABRICATION-TYPE BUILDING, APPROXIMATEL 6 SHOP-TYPE BUILDINGS, 11 BARRACKS-TYPE BUILDINGS, AND NUMEROUS SUPPORT-TYPE BUILDINGS. APPROXIMATELY 22 QUARTERS-TYPE BUILDINGS ARE IN THE MIDDLE OF THE INSTALLATION. A SMALL REPAIR AREA WITH AN	3Ø39N 11426E	Ø493		38-

Target Numbers Target Coordinates WAC BE NPIC UNDETERMINED NUMBER OF REPAIR WAYS ADJOINS THE INSTALLATION ON THE NORTH. TU-FANG-TZU LIGHT HEAT PROCESSING INDUSTRY 2633N 1Ø338E Ø496 22 1.5 NM SE OF TU-FANG-TZU. AREA CONTAINS APPROXIMATELY 60 STORAGE-TYPE BUILDINGS. 25X1 KAO-CHOU SHALE OIL REFINERY MAO-MING 2140N 11052E Ø615 13-A 14.5 NM SOUTH OF MAC-MING. INSTALLATION APPEARS TO BE COMPLETE. RAIL-SERVED PLANT CONTAINS 1 CRUSHING BUILDING. 1 SHALE OIL RETORT, 1 PROBABLE SHALE OIL RETORT, ASSOCIATED DISTILLATION UNITS, 1 PROBABLE BOILERHOUSE, AT LEAST 4 PIPE FURNACES, APPROXIMATELY 74 POL TANKS WITH FOUNDATIONS FOR 8 ADDITIONAL TANKS, AND 58 ASSOCIATED BUILDINGS. TWO LARGE STRIP MINES ARE LOCATED NE OF THE PLANT. BASIC SERVICES FU-SHUN POL STORAGE 4157N 12431E Ø29Ø 138 29 NM ENE OF FU-SHUN. RAIL-SERVED FACILITY CONTAINS 6 PROBABLE LARGE AND 14 PROBABLE MEDIUM BURIED STORAGE TANKS AND APPROXIMATELY 15 STORAGE/SUPPORT

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25X1

TCS-8Ø157/66

25X1

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25X1

25X1

25X1

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BUILDINGS. A SUPPORT AREA AT ENTRANCE TO NARROW VALLEY CONTAINS POSSIBLY 10 BARRACKS, 1 ADMINISTRATION BUILDING, AND APPROXIMATELY

		Coordingtes		Target Numbers	
Target	Coord	dinates	WAC	BE	NPIC
12 STORAGE/SUPPORT-BUILDINGS.				25X1	
DAM AND POSSIBLE GENERATOR HALL NO TRANSFORMER YARD OR OTHER FACILITIES CAN BE IDENTIFIED.	4117N	12524E	Ø29Ø		119-0
AI-YUAN THERMAL POWERPLANT CHING HO 5 NM EAST OF KAI-YUAN. RAIL-SERVED PLANT CONTAINS A BOILERHOUSE, GENERATOR HALL, POSSIBLE TRANSFORMER YARD, 4 LONG RAIL TRANSFER BUILDINGS, AND APPROXIMATELY 4Ø WAREHOUSE/SUPPORT BUILDINGS. PLANT APPEARS COMPLETE, BUT NOT OPERATIONAL.	4233N	124Ø9E	Ø29Ø		40-0
YUNG-CHANG THERMAL POWERPLANT 38 NM NW OF WU-WEI AND APPROXIMATELY 9 NM NE OF YUNG-CHANG. RAIL-SERVED OPERATIONAL INSTALLATION CONTAINS A POWERHOUSE, 2 TALL STACKS, A COAL STORAGE AREA, A TRANSFORMER YARD, 7 PROBABLE POL TANKS, A COOLING TOWER, 2 CIRCULAR COOLING PONDS, AND NUMEROUS SUPPORT BUILDINGS.	3822N	10204E	Ø383		27-0
HAN-KOU RAIL LINE RAIL LINE UNDER CONSTRUCTION OBSERVED FROM	2513N	11732E	Ø498	25X1	113

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Target	Coordinates	Coordinates WAC Target Numl			
	Goordingtes	"AC	BE	NPIC	
			25X1		
KAI-YUAN THERMAL POWERPLANT Ø.5 NM SOUTH OF KAI-YUAN. RAIL-SERVED, SECURED INSTALLATION CONTAINS A LARGE BOILERHOUSE/GENERATOR HALL WITH 2 STACKS, TRANSFORMER YARD, LARGE COAL STORAGE YARD, COOLING PONDS, AT LEAST 2 POSSIBLE POL TANKS, AND 10 MISCELLANEOUS BUILDINGS. PROBABLE PUMPING STATION IS LOCATED SE OF THE POWERPLANT. RESEARCH AND DEVELOPMENT:	2342N 1Ø314E	Ø616		12-B	
TO-PU-SSU-KUO-MIAO POL STORAGE IMMEDIATELY SW OF TO-PU-SSU-KUO-MIAO. RAIL-SERVED AREA CONTAINS 28 EARTH- COVERED POL TANKS AND 19 POSSIBLE SMALL POL TANKS. HANDLING AND SUPPORT AREA CONTAINS APPROXIMATELY 27 STORAGE/BARRACKS AND 10 SUPPORT BUILDINGS. STORAGE AREA IMMEDIATELY NORTH CONTAINS 34 STORAGE AND 10 SUPPORT BUILDINGS.	4628N 12118E	Ø284		23	
HSIANG-TANG-CHEN STORAGE DEPOT 1.7 NM ESE OF HSIANG-TANG-CHEN. RAIL-SERVED LARGE STORAGE DEPOT INCLUDES A SMALL HEAT/POWERPLANT, APPROXIMATELY 10 LARGE BUILDINGS, LARGE PILES OF RAW MATERIALS, AND OPEN STORAGE AREAS.	3621N 1Ø251E	Ø383		14-F	
			25X1		

77

25X1

25X1

	Target	Coordinates	WAC	BE BE	Numbers NPIC	
				BE	NPIC	
MAAA-60-	STORAGE CHENG-KUNG STORAGE AREA 2 NM NORTH OF CHENG-KUNG. RAIL-SERVED AREA CONTAINS 48 STORAGE BUILDINGS AND 5 ADMINISTRATION-TYPE BUILDINGS.	2455N 1Ø248E	Ø496	25X1	4-B	
1						

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Target	Coordinates	WAC	Target Numbers		
			BE	NPIC	
-CZECHOSLOVAKIA- AIR-INSTALLATIONS	,		2574		
			25X1	1	
MALACKY AIRFIELD 4 NM ESE OF MALACKY. 7,800 X 205 FT NNE/SSW BLACKTOP RUNWAY (BEING RESURFACED) WITH CONCRETE TOUCHDOWNS, UNSERVICEABLE, PARALLEL TAXIWAY WITH 2 CONCRETE PARKING APRONS UNDER CONSTRUCTION, AND 2 OTHER CONCRETE PARKING APRONS LOCATED IN FRONT OF THE SUPPORT FACILITIES. SUPPORT FACILITIES INCLUDE 2 HANGARS, A PROBABLE WAREHOUSE, AND NUMEROUS SMALL SUPPORT BUILDINGS LOCATED WITHIN A WOODED AREA.	4824N Ø17	Ø7E Ø232		96	
PODBORANY ARMY BARRACKS SOUTHWEST NW EDGE OF PODBORANY. INSTALLATION CONTAINS 8 BARRACKS, 2 ADMINISTRATION BUILDINGS/BARRACKS, 8 QUARTERS, 13 STORAGE BUILDINGS, APPROXIMATELY 15 SUPPORT BUILDINGS, AN ATHLETIC FIELD, AND 2 POSSIBLE SMALL-ARMS FIRING RANGES. APPROXIMATELY 1 NM SOUTH IS A POSSIBLY ASSOCIATED TRAINING AREA CONTAINING A TOWER AND NUMEROUS DRIVER-TRAINING COURSES.	5013N 0132	23E Ø231.		269	
ZATEC ARMY BARRACKS EAST ON EAST EDGE OF ZATEC.	5020N 0133	34E Ø231		 196-6	

79

Ц					Target N	lumbers
	Target	Coore	dinates	WAC	BE	NPI
URB	GECURED AREA CONTAINS 12 BARRACKS, 1- DMINISTRATION BUILDING, 16 STORAGE BUILDINGS, 4 VEHICLE MAINTENANCE SHEDS, AND 24 DEFICERS/DEPENDENTS QUARTERS. THERE ARE 3 ASSOCIATED TRAINING AREAS 1 TO THE BORTH CONSISTING OF A CLOSED-CIRCUIT CONSISTING OF A CLOSED-CIRCUIT DRIVER-TRAINING AREA AND A POSSIBLE OBSERVATION TOWER/JUMP TOWER. A COMBINED-ARMS RANGE: IS LOCATED ADJACENT ON THE SOUTH. BAN COMPLEXES TEC COMPLEX RAIL-SERVED COMPLEX COVERING APPROXIMATELY 1.5 SQ MI CONTAINS LIGHT INDUSTRY AND A MILITARY BARRACKS AND TRAINING AREA ON THE SE EDGE.	5Ø19N	Ø1332E	Ø231	25X1	196-
BIR 5 0 9	-EGYPT- R INSTALLATIONS R JIFJAFAH AIRFIELD NEW 52 NM SW OF AL ARISH AND 3 NM SOUTH OF AL ARISH-AL AGUA ROAD. 9,98Ø X 165 FT NNW/SSE SERVICEABLE BLACKTOP AND CONCRETE RUNWAY, 2 CONCRETE END-CONNECTING LINKS, 2 BLACKTOP	3024N	Ø33Ø8E	Ø447		70

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Target	Coordi	in atos	WAC	Target Number	
ı arget	Coordi	mules	HAC	BE	NPIC
CROSSOVER LINKS, 6 REVETTED HARDSTANDS, AND 3 REVETTED HARDSTANDS/FIRING-IN BUTTS. SUPPORT FACILITIES INCLUDE 2 HANGARETTES AND A BARRACKS/HOUSING AREA WEST OF THE SSE END OF RUNWAY. OB 3 SMALL POSSIBLE SWEPT-WING.				25X1	
EBEL LIBNI AIRFIELD 4.5 NM WNW OF GEBEL LIBNI.	3Ø45N	Ø3345E	Ø447.		61
8,260 X 100 FT NNE/SSW ASPHALT AND CONCRETE RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY, 2 END-CONNECTING LINKS, 2 CROSSOVER LINKS, AND 6 REVETTED HARDSTANDS.					
A BARRACKS AREA IS LOCATED SOUTH OF THE SSWEED DER RUNWAY. OB 6 SMALL SWEPT-WING.					
ILITARY INSTALLATIONS					
L ARISH ARMY BARRACKS 1 NM EAST OF AL ARISH.	31Ø8N	Ø3349E	0447		16
INSTALLATION CONTAINS APPROXIMATELY 12 BARRACKS, 8 POSSIBLE ADMINISTRATION BUILDINGS, 15 PROBABLE VEHICLE MAINTENANCE/STORAGE BUILDINGS, 12 POSSIBLE QUARTERS, 75 STORAGE/ SUPPORT BUILDINGS, AND APPROXIMATELY 150					
TENTS. APPROXIMATELY 1 NM EAST IS A SECOND AREA WITH A PROBABLE MILITARY FUNCTION CONTAINING 55 SMALL BUILDINGS/TENTS AND A PROBABLE ATHLETIC FIELD. A PROBABLE COASTAL					
DEFENSE NETWORK IS ON THE BEACH EXTENDING TO THE GHAZZAH STRIP. OB NUMEROUS VEHICLES/PIECES OF EQUIPMENT.					
The state of the s					25X

25X1

25X1

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_					Target N	lumber
Target		Coordinate	·s	WAC	BE	N
-INDONESIA-						
					25X1	
AIR INSTALLATIONS					23/1	
WARUKIN AIRFIELD 2 NM NE OF WARUKIN.		Ø213S 11	526E	Ø978		
4,600 X 105 FT NE/SW ASPHALT RUNWAY,			İ			
	UDE					
SERVICEABLE. SCATTERED CLOUDS AND CLOUD SHADOW PRECL			Ì			
SERVICEABLE. SCATTERED CLOUDS AND CLOUD SHADOW PRECLED FURTHER INTERPRETATION.			İ			
SCATTERED CLOUDS AND CLOUD SHADOW PRECL						
SCATTERED CLOUDS AND CLOUD SHADOW PRECL						
SCATTERED CLOUDS AND CLOUD SHADOW PRECL				į		

Coordinates	Target -INDIA- MILITARY INSTALLATIONS
2/259 970//5	
3425N Ø7844E	CHANG CHENMO RIVER MILITARY AREA AT TSOLU. A SMALL UNSECURED AREA, ON SOUTH BANK OF CHANG CHENMO RIVER, CONTAINS SEVERAL SMALL TENTS/ BUILDINGS. A POSSIBLE HELIPORT IS LOCATED JUST SOUTH.

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<u></u>		T	<u> </u>	Target N	lumbers
	Target	Coordinates	WAC	BE	NPIC
5					
				Τ	
N	ORTH KOREA-				
	ORTH KOREA- ALLATIONS			25X1	
AIR INST	ALLATIONS I AIRFIELD	4125N 12939E	Ø29Ø	25X1	93
AIR INST HOEMUN-N 1 NM W 6,650	ALLATIONS I AIRFIELD EST OF HOEMUN-NI。 X 190 FT NE/SW CONCRETE RUNWAY WITH A	4125N 12939E	Ø29Ø	25X1	93
AIR INST HOEMUN-N 1 NM W 6,650 1,340- WITH A	ALLATIONS I AIRFIELD EST OF HOEMUN-NI。 X 190 FT NE/SW CONCRETE RUNWAY WITH A FT OVERRUN ON EACH END, SERVICEABLE, PARALLEL TAXIWAY, 2	4125N 12939E	Ø29Ø	25X1	93
AIR INST HOEMUN-N 1 NM W 6,650 1,340- WITH A CROSSO	ALLATIONS I AIRFIELD EST OF HOEMUN-NI. X 190 FT NE/SW CONCRETE RUNWAY WITH A FT OVERRUN ON EACH END, SERVICEABLE, PARALLEL TAXIWAY, 2 VER LINKS, AND 2 END-CONNECTING	4125N 12939E	Ø29Ø	25X1	93

Target	Coordinates	Coordinates WAC		lumbers
ı arger	Coordinates	WAC.	BE	NPIC
MAINTENANCE SHEDS, 7 SMALL SUPPORT BUILDINGS, A PROBABLE MOBILE COMMUNICATIONS SITE LOCATED BETWEEN THE NE END OF THE RUNWAY AND THE TAXIWAY, AND 1 REVETTED PROBABLE FIRING-IN BUTT. OB	5200N 01909E	Ø169	25X1	78

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25X1

T .	Coordinates	WAC	Target 1	lumbers
Target	Coordinates	WAC	BE	NPIC
AND NUMEROUS HORIZONTAL POL TANKS. AN AW RADAR SITE LOCATED JUST NORTH OF THE WINW END OF THE RUNWAY CONTAINS 3 OCCUPIED RADAR MOUNDS AND ONE LOCATED 2.5 NM SSE OF THE RUNWAY CONTAINS 2 OCCUPIED RADAR MOUNDS AND 1 PROBABLE RADAR MOUND. A GCA SITE IS LOCATED BETWEEN THE WINW END OF THE RUNWAY AND TAXIWAY, AND AN ILS SITE IS LOCATED JUST OFF THE ESE END OF THE RUNWAY. OB 7 SMALL POSSIBLE AIRCRAFT.	5123N Ø1539E	Ø231	25X1	9-6
AIRFIELD APPEARS ABANDONED. CONSTRUCTION DISCONTINUED AND RUNWAY IS UNSERVICEABLE. MILITARY INSTALLATIONS	JIZSN BISSE	2231		
SWIDNICA AIR DEPOT TACTICAL EAST EDGE OF SWIDNICA. RAIL-SERVED, PROBABLY SECURED AREA CONTAINS 8 LARGE WAREHOUSE-TYPE BUILDINGS.	5051N Ø1631E	Ø232		164
LODZ AIR FORCE DEPOT SOUTH EDGE OF LODZ. RAIL-SERVED TRIANGULAR AREA CONTAINS APPROXIMATELY 15 STORAGE-TYPE BUILDINGS AND 6 ADMINISTRATION-TYPE BUILDINGS.	5144N Ø1927E	Ø232		9Ø-B
			25X1	

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Target	Target Coordinates WAC		arget Coordinates WAC Target Numbers		Coordinates WAC		Numbers	
ruiger	Coore	oindres	HAC -	BE	NPIC	-		
TUREK POSSIBLE ORE PROCESSING INDUSTRY 4.5 NM ENE OF TUREK. PLANT CONTAINS 5 PROCESSING BUILDINGS, 3 STORAGE BUILDINGS, 2 ADMINISTRATION BUILDINGS, AND A SMALL OPEN STORAGE AREA. ASSOCIATED WITH THE PLANT ARE A LARGE OPEN PIT MINE, A LARGE ORE YARD, AND A THERMAL POWERPLANT WITH 1 STACK AND 5 COOLING TOWERS. FOUR WAREHOUSES, 6 SMALL STORAGE BUILDINGS, AND 11 OTHER BUILDINGS ARE AT THE POWERPLANT. BASIC SERVICES	52Ø1N	Ø1832E	Ø169	25X1	228			
KONIN THERMAL POWERPLANT 6 NM NORTH OF KONIN ON SOUTH BANK OF RESERVOIR. RAIL-SERVED INSTALLATION CONTAINS RAW MATERIAL STORAGE AREA, GENERATOR HALL WITH 3 ASSOCIATED STACKS AND 1 FREE-STANDING STACK, AND WATER INLET AND OUTLET CANALS.	5217N	Ø1816E	Ø169	25/1	66-A			
-RUMANIA- MILITARY INSTALLATIONS BACAU ARMY BARRACKS AND DEPOT WESTERN EDGE OF BACAU.	4633N	Ø2653E	Ø251		6-C	25X1		

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25X1

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		Caradianta	WAC	Target	Numbers
	Target	Coordinates	WAC	BE	NPIC
BARRACKS, STORAGE E SECURED A BUILDINGS TRACKED-V	PED INSTALLATION CONTAINS 16 3 VEHICLE SHEDS, 12 POSSIBLE BUILDINGS, AND AN ATHLETIC FIELD. AREA Ø.5 NM WEST CONTAINS 5 STORAGE 5. TWO CLOSED-LOOP PROBABLY PEHICLE DRIVER-TRAINING AREAS ARE ON THE WEST EDGE OF THE INSTALLATION.				
AN-TO ARMY TWO ADJAG NORTH ARI 5 BARRACI SMALLER I SOUTH ARI BUILDING	BARRACKS SOUTHWEST CENT AREAS 3 NM SW OF AN-TO. EA INCLUDES AN H-SHAPED BUILDING, KS, 4 STORAGE BUILDINGS, SEVERAL BUILDINGS, AND A SHORT TRENCH SYSTEM. EA INCLUDES 10 BARRACKS/STORAGE S, 15 PROBABLE TENTS, SEVERAL BUILDINGS, AND UNIDENTIFIED OPEN	3217N Ø9136	E . Ø434 ·		6-B
JUST SOU (RIVER). WALLED A BARRACKS	BARRACKS SOUTH THIP TH OF CLHASA ON SOUTH BANK OF KUI CHHU REA CONTAINS APPROXIMATELY 24 7 ADMINISTRATION BUILDINGS, 15 STORAGE BUILDINGS, 32 SUPPORT	2937N Ø91Ø9	E Ø437:	25X1	2-1

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Target	Coordinates	WAC	Target	Numbe
			BE BE	-
BUILDINGS, 3 PROBABLE MESSHALLS, 30 PROBABLE TENTS, 2 MOTOR PARKS CONTAINING 6 VEHICLE MAINTENANCE/STORAGE BUILDINGS, 4 GUARD TOWERS, AND AN EXERCISE FIELD.			25X1	
LHASA ARMY BARRACKS SOUTHWEST SOUTH EDGE OF LHASA. LARGE PARTIALLY SECURED AREA CONTAINS APPROXIMATELY 90 BARRACKS-TYPE BUILDINGS, 1 PROBABLE HEADQUARTERS BUILDINGS, 10 LARGE ADMINISTRATION BUILDINGS, 5 VEHICLE PARKS CONTAINING A TOTAL OF 15 VEHICLE MAINTENANCE/STORAGE BUILDINGS, APPROXIMATELY 75 STORAGE/SUPPORT BUILDINGS, AN ATHLETIC FIELD, AND A PARADE FIELD.	2938N Ø91Ø8E	Ø437		
LHASA ARMY BARRACKS & WAREHOUSE AREA N 2 NM NNE OF LHASA. LARGE COMPLEX CONSISTS OF 5 MAIN AREAS CONTAINING 30 POSSIBLE BARRACKS, 1 MULTI- WINGED ADMINISTRATION/HEADQUARTERS BUILDING, 5 ADMINISTRATION BUILDINGS, 6 POSSIBLE MESSHALLS, APPROXIMATELY 80 MAJOR STORAGE BUILDINGS, 4 MOTOR PARKS CONTAINING A TOTAL OF 15 VEHICLE MAINTENANCE/STORAGE BUILDINGS, AND APPROXIMATELY 90 TENTS/HUTS. A SMALL-ARMS FIRING RANGE: IS LOCATED ON THE NE EDGE.	2941N Ø91Ø9E	Ø437 ·		

		7,,,,	Target N	umbers
Target	Coordinates	WAC	BE	NPIC
			25X1	
HSUEH-PA ARMY BARRACKS 3 NM EAST OF HSUEH-PA. INSTALLATION CONTAINS 7 BARRACKS, 1 ADMINISTRATION BUILDING, AND A MOTOR PARK WITH 1 POSSIBLE VEHICLE MAINTENANCE/ STORAGE BUILDING.	3000N 09355E	Ø437		51-A
HEI-HO ARMY BARRACKS AND STORAGE DEPOT		0437		36
NE EDGE OF HEI-HO. INSTALLATION CONSISTS OF 3 MAJOR AREAS. AREA A (WEST OF ROAD) CONTAINS 15 BARRACKS 2 ADMINISTRATION BUILDINGS, 8 SUPPORT BUILDINGS, AND A SECURED MOTOR POOL WITH 6 PROBABLE VEHICLE MAINTENANCE/STORAGE BUILDINGS.	•		. ,	
AREA B (EAST OF ROAD) CONTAINS 2 ADMINISTRATION BUILDINGS, 26 PROBABLE STORAGE BUILDINGS, AND 30 SMALL STORAGE BUILDINGS. AREA C (SOUTH OF A AND B) CONTAINS 2				
ADMINISTRATION BUILDINGS, 25 STORAGE BUILDINGS, AND 12 SUPPORT BUILDINGS. OB AN UNDETERMINED NUMBER OF VEHICLES/PIECES OF EQUIPMENT.	_			
			25X1	

-YUGOSLAVIA- IR INSTALLATIONS ELGRADE/ZEMUN AIRFIELD FACILITY NO LONGER UTILIZED AS AN AIRFIELD. ATAJNICA AIRFIELD 1 NM NW OF BATAJNICA.	4449N 4456N		WAC	25X1	NPIC
IR INSTALLATIONS ELGRADE/ZEMUN AIRFIELD FACILITY NO LONGER UTILIZED AS AN AIRFIELD. ATAJNICA AIRFIELD 1 NM NW OF BATAJNICA.			Ø251	25X1	151-
ATAJNICA AIRFIELD ATAJNICA AIRFIELD 1 NM NW OF BATAJNICA.			Ø251		151-
1 NM NW OF BATAJNICA.	4456N				
8,150 X 150 FT NW/SE CONCRETE RUNWAY, SERVICEABLE, WITH A PARALLEL TAXIWAY WITH 2 END-CONNECTING ALERT APRONS/LINKS AND 3 CROSSOVER LINKS. A DISPERSAL AREA CONTAINING 12 AIRCRAFT REVETMENTS IS LOCATED ON NE SIDE OF THE RUNWAY. 6,500 X 145 FT NW/SE CONCRETE RUNWAY WITH A V-SHAPED PARKING APRON AT THE NW END OF THE RUNWAY AND A LARGE RECTANGULAR PARKING APRON IN FRONT ON THE SUPPORT FACILITIES. SUPPORT FACILITIES INCLUDE 2 LARGE AND 6 SMALL HANGARS, AN OPERATIONS BUILDING, 10 PROBABLE BARRACKS, 14 WAREHOUSE/STORAGE BUILDINGS, AND 13 SMALL SUPPORT BUILDINGS. A PROBABLE AMMUNITION STORAGE AREA IS LOCATED JUST OFF THE SE END OF THE PARALLEL TAXIWAY AND CONTAINS 4 REVETTED BUILDINGS. AN UNOCCUPIED SAM SITE IS ADJACENT TO THE HANGARS. OB 3 CRATE, 2 CAB, 2 MEDIUM STRAIGHT-WING, 2 SMALL SWEPT-WING, 2 PROBABLE SMALL SWEPT- WING, AND 9 POSSIBLE AIRCRAFT.		Ø2Ø15E	Ø251		148

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